रजिस्ट्री सं. डी.एल.- 33004/99 REGD. No. D. L.-33004/99

भारत का राजपत्र
The Gazette of India

सी.जी.-सी.जी.-अ.-18052026-272623
CG-CG-E-18052026-272623

असाधारण
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)
PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं. 2256] नई दिल्ली, शुक्रवार, मई 8, 2026/वैशाख 18, 1948
No. 2256] NEW DELHI, FRIDAY, MAY 8, 2026/VAISAKHA 18, 1948

रेल मंत्रालय

(दक्षिण पूर्व मध्य रेलव)

अधिसूचना

बिलासपुर, 7 मई, 2026

रेल अधिनियम, 1989 की धारा 20क के अंतर्गत अधिसूचना

का.आ. 2347(अ).—रेल अधिनियम, 1989 की धारा 20क की उपधारा (1) जिसे इसके पश्चात उक्त अधिनियम कहा गया है, द्वारा प्रदत शक्तियों का प्रयोग करते हुए केन्द्रीय सरकार सार्वजनिक उदेश्य के लिऐ संतुष्ट होने के बाद ऐसी भूमि का जिसका संक्षिप्त वर्णन संलग्न अनुसूची में दिया गया है, जो कि विशेष रेल परियोजना "खरसिया – नया रायपुर–परमालकसा 5वीं एवं 6वीं लाइन (278 कि. मी.)" दक्षिण पूर्व मध्य रेलवे के निष्पदान के लिए छत्तीसगढ़ ,राज्य के जिला रायपुर मे आवश्यक है, एतद् द्वारा अधिग्रहण करने के अपने आशय की घोषणा करती है।

उक्त भूमि में हितबद्व कोई व्यक्ति इस अधिसूचना के राजपत्र में प्रकाशित होने की तारीख से तीस दिन के भीतर उक्त, अधिनियम की धारा 20घ की उपधारा (1) के अधीन, पूर्वोक्त प्रयोजन के लिये ऐसी भूमि के अर्जन एवं उपयोग के संबंध पर आक्षेप कर सकेगा।

ऐसा प्रत्येक आक्षेप, सक्षम प्राधिकारी, अर्थात अनुविभागीय अधिकारी (राजस्व) अभनपुर, जिला–रायपुर छत्तीसगढ़, को लिखित में किया जायेगा और उसके आधार उपवर्णित किये जायेगें तथा सक्षम प्राधिकारी आक्षेपकर्ता को व्यक्तिगत रूप से विधि व्यवसायी के माध्यम से सुनवाई का अवसर प्रदान करेगा और ऐसे सभी आक्षेपों की सुनवाई करने तथा ऐसी अतिरिक्त जांच,

यदि कोई हो, तो करने के पश्चात, जो सक्षम प्राधिकारी आवश्यक समझें, आदेश द्वारा, आक्षेपों को या तो अनुज्ञात या अनअनुज्ञात कर सकेगा।

उक्त अधिनियम की धारा 20घ की उपधारा (2) के अधीन सक्षम प्राधिकारी द्वारा किया गया कोई भी आदेश अंतिम होगा, इस अधिसूचना के अधीन आने वाली भूमि या रेखांकन एवं अन्य ब्यौरे उपलब्ध है और हितबद्ध व्यक्ति द्वारा उनका निरीक्षण सक्षम प्राधिकारी के उपरोक्त कार्यालय में किया जा सकता है।

अनुसूची

"खरसिया – नया रायपुर– परमालकसा 5वीं एवं 6वीं लाइन (278 कि. मी.)" परियोजना के निर्माण के लिए, रायपुर जिले के अंतर्गत, अधिग्रहण किये जाने के लिए संरचना सहित या उनके रहित भूमि का संक्षिप्त विवरण–

जिला का नाम रायपुर (राज्य छत्तीसगढ़)

क्रमांक संख्या	तहसील	गाँव का नाम	खसरा / प्लॉटसंख्या	क्षेत्रफल (हेक्टेयर में)
1.	अभनपुर	पलौद	922/1	0.4047
2.			435	0.1054
3.			353	0.1150
4.			402	0.1514
5.			409	0.1681
6.			337	0.0870
7.			348/1	0.2313
8.			348/2	
9.			348/3	
10.			350	0.0025
11.			443	0.1876
12.			338	0.1479
13.			339	0.3954
14.			347/1	0.3087
15.			347/2	
16.			442	0.1692
17.			352	0.2797
18.			389/1	0.3843
19.			389/2	
20.			923	0.2195
21.			400	0.2286
22.			918	0.1664
23.			436	0.2798
24.			401	0.4455
25.			927	0.2035
26.			349	0.1047
27.			390	0.0801
28.			1011	0.0489
29.			932	0.1188
30.			928	0.1599
31.			924	0.0705
32.			939	0.1260
33.			934	0.2215

34.			940	0.2940
35.			933	0.1861
36.			938	0.1735
37.			1112	0.1017
38.			942	0.3858
39.			945	0.0225
40.			946	0.0139
41.			937	0.0136
42.			1031	0.3056
43.			1108	0.0957
44.			943	0.0753
45.			1009	0.1415
46.			1008/1	0.1456
47.			1008/3	
48.			1008/2	
49.			1008/4	
50.			1030	0.3175
51.	अभनपुर	पलौद	1107	0.1978
52.			1114	0.2885
53.			1115/1	0.0139
54.			1125	0.0012
55.			1122	0.0495
56.			1123	0.0125
57.			1113	0.0283
58.			386	0.0152
59.			336	0.0847
60.			410/4	0.0048
61.			410/3	0.1590
62.			444/4	0.0658
63.			444/3	0.1447
64.			908/1	0.0661
65.			908/2	0.0776
66.			1010/1	0.0138
67.			408/1	0.1772
68.			917	0.0893
69.			426/3	0.2664
70.			426/4	0.1498
71.			941/2	0.0067
72.			410/1	0.1320
	कुल क्षेत्रफल (हेक्टेयर में)			**9.9290**
73.	अभनपुर	गिरोला	469/2	0.0078
74.			350	0.0011
75.			361/1	0.0981
76.			361/2	0.1605
77.			362	0.3031
78.			363	0.0070
79.			363/1542	0.1406
80.			382	0.0019
81.			383	0.2150
82.			384	0.1802

83.			386	0.0930
84.			373	0.0080
85.			381	0.1753
86.			387	0.0986
87.			419/1	0.1464
88.			419/2	
89.			419/3	
90.			463/2	0.0382
91.			463/1	0.3928
92.			463/3	
93.			463/4	
94.			463/5	
95.			458/1	0.0700
96.			458/2	
97.			458/3	
98.			458/4	
99.			458/5	
100.			458/6	
101.	अभनपुर	गिरेाला	458/7	0.0116
102.			458/8	
103.			458/9	
104.			458/10	
105.			458/11	
106.			458/12	
107.			458/13	
108.			458/14	
109.			458/15	
110.			458/16	
111.			458/17	
112.			462/1	0.0100
113.			462/2	
114.			462/3	
115.			462/4	
116.			462/5	
117.			462/6	
118.			462/7	
119.			462/8	
120.			462/9	
121.			462/10	
122.			462/11	
123.			462/12	
124.			462/13	
125.			462/14	
126.			462/15	
127.			462/16	
128.			462/17	
129.			462/18	
130.			462/19	
131.			462/20	
132.			462/21	
133.			462/22	

134.			462/23	
135.			462/24	
136.			462/25	
137.			462/26	
138.			462/27	
139.			462/28	
140.			462/29	
141.			462/30	
142.			462/31	
143.			462/32	
144.			462/33	
145.			462/34	
146.			462/35	
147.	अभनपुर	गिरोला	462/36	
148.			462/37	
149.			462/38	
150.			462/39	
151.			462/40	
152.			462/41	
153.			466/1	0.0056
154.			466/2	
155.			465/1	0.0400
156.			465/2	0.0670
157.			465/3	
158.			469/2	0.0078
159.			464/1	
160.			464/2	
161.			464/3	
162.			464/4	0.1982
163.			464/5	
164.			464/6	
165.			464/7	
166.			1481/1	0.0621
167.			1391/1	0.0751
168.			1391/2	
169.			1391/3	
170.			1391/4	
171.			1391/5	
172.			1391/6	
173.			1391/7	0.3047
174.			1391/8	
175.			1391/9	
176.			1391/10	
177.			1391/11	
178.			1391/12	
179.			1392/1	
180.			1392/2	
181.			1392/3	0.2222
182.			1392/4	
183.			1392/5	
184.			1470	0.0820

185.	अभनपुर	गिरोला	1471	0.0304
186.			1469	0.0750
187.			1468	0.1808
188.			1404/1	0.0053
189.			1404/2	
190.			1467	0.0992
191.			1463	0.2360
192.			1405/1	0.0382
193.			1405/2	
194.			1461	0.1632
195.			1462/1	0.2367
196.			1462/2	
197.			1455	0.1844
198.			1449	0.0270
199.			1450	0.3000
200.			1451/2	0.1562
201.			1452	0.0982
202.			1439	0.2240
203.			1440/1	0.0192
204.			1440/3	0.0581
205.			1436	0.1140
206.			1435	0.0790
207.			1437/1	0.1200
208.			1437/2	
209.			1437/3	
210.			1433	0.1367
211.			1434/1	0.0781
212.			1434/2	
213.			1438/1	0.0035
214.			1438/2	
215.			1438/3	
216.			1454/1	0.0091
217.			1454/2	
			कुल क्षेत्रफल (हेक्टेयर में)	**5.8962**
218.	अभनपुर	परसदा	684	0.8352
219.			685	0.8863
220.			686	0.0059
221.			687	0.0620
222.			688	0.0721
223.			689/1	0.1048
224.			689/2	0.0814
225.			690	0.2650
226.			691	0.0081
227.			692	0.2906
228.			693	0.1592
229.			694	0.0185
			कुल क्षेत्रफल (हेक्टेयर में)	**2.7891**
230.	अभनपुर	खट्टी	12/1	0.0011
231.			13	0.006
232.			14/1	0.0169
233.			14/2	0.0423

234.			15/1	0.0011
235.			15/2	0.0003
236.			43	0.1065
237.			44	0.7323
238.			45	0.33
239.			109	0.0005
240.			110	1.5402
241.			114	0.2795
242.			115	0.1288
243.			116	0.0293
244.			146	0.0593
245.			147	0.1188
246.			148	0.1
247.			149	0.1
248.	अभनपुर	खट्टी	150	0.1162
249.			151	0.234
250.			152	0.2991
251.			153	0.0093
252.			162	0.1515
253.			163	0.262
254.			164/2	0.0353
255.			165	0.0255
256.			166	0.4713
257.			382	0.0019
258.			383	0.1518
259.			384	0.0467
260.			385	0.0532
261.			386	0.0761
262.			387	0.226
263.			388	0.0532
264.			389	0.0429
265.			506	0.0032
266.			508	0.1344
267.			509	0.1345
268.			510	0.1444
269.			511	0.0782
270.			512/1	0.1382
271.			513	0.1761
272.			520	0.2744
273.			521	0.426
274.			524	0.0018
275.			525	0.0214
276.			544	0.1047
277.			545	0.1044
278.			546/1	0.0328
279.			546/2	0.0539
280.			546/3	0.0392
281.			550	0.1265
282.			551	0.0262
283.			552	0.1637
284.			553	0.038

285.			586	0.1341
286.			587	0.1641
287.			588	0.0272
288.			589	0.1329
289.			590	0.1075
290.			591	0.0825
291.			592	0.0781
292.			593	0.0177
293.			594	0.0153
294.			611	0.1039
295.			612	0.0371
296.			613	0.05
297.			614	0.0923
298.			619	0.0113
299.	अभनपुर	खट्टी	620	0.1585
300.			621	0.1926
301.			623	0.118
302.			626	0.072
303.			627	0.1138
304.			628	0.2946
305.			629	0.0059
306.			634	0.2614
307.			635	0.1919
308.			639	0.297
309.			662/1	0.1072
310.			499	0.0271
311.			522	0.0478
	कुल क्षेत्रफल (हेक्टेयर में)			**11.0127**
312.	अभनपुर	अभनपुर	238/3	0.0261
313.			143	0.0284
314.			176	0.01
315.			462	1.4933
316.			467/1	0.9702
317.			264/1	0.2221
318.			264/5	0.0177
319.			264/7	
320.			169/1	0.1216
321.			430/4	0.1003
322.			293/1	2.4416
323.			293/2	
324.			293/3	
325.			293/4	
326.			293/5	
327.			293/6	
328.			293/7	
329.			293/8	
330.			430/5	0.8009
331.			430/6	
332.			430/7	
333.			430/9	

334.			430/10	
335.			430/11	
336.			431	0.2744
337.			430/2	0.0215
338.			424/1	0.0463
339.			424/2	0.0015
340.			290	0.0220
341.			424/3	0.052
342.			422/2	0.081
343.			422/3	0.073
344.			289	0.0036
345.			422/1	0.2389
346.			422/4	
347.			422/5	
348.			424/4	0.15
349.			438/1	0.2139
350.	अभनपुर	अभनपुर	438/5	0.0283
351.			180/1	0.5744
352.			180/4	
353.			180/27	
354.			180/30	
355.			261/1	4.6365
356.			261/3	
357.			261/8	
358.			261/2	0.6810
359.			261/5	0.1273
360.			261/6	0.0236
361.			261/7	0.2666
362.			435/1	0.3922
363.			435/2	0.3932
364.			148	0.0028
365.			291	0.097
366.			421/2	0.187
367.			421/3	0.0765
368.			430/1	0.061
369.			433/1	0.1198
370.			433/2	
371.			152	0.1146
372.			419	0.239
373.			153/1	0.0256
374.			153/2	0.0315
375.			151/1	0.113
376.			151/2	0.121
377.			151/3	0.122
378.			151/4	0.129
379.			147/1	0.121
380.			147/2	0.0588
381.			420	0.057
382.			162	0.0799
383.			436/3	0.0016

384.			292	0.243
385.			434/1	0.0161
386.			434/2	0.0506
387.			231/1	0.0110
388.			231/3	0.0123
389.			149	0.2071
390.			144	0.049
391.			165	0.1722
392.			164/1	0.1096
393.			164/2	0.142
394.			164/3 शामिल163/2	0.093
395.			164/4 शामिल163/1	0.089
396.			145	0.1451
397.			302/1	0.0037
398.			302/2	
399.			150	0.071
400.	अभनपुर	अभनपुर	173	0.1196
401.			222/1	1.8377
402.			222/2	
403.			222/3	
404.			222/8	
405.			222/9	
406.			222/10	
407.			222/11	
408.			193/38	0.0347
409.			146	0.0878
410.			193/9	0.0683
411.			196/36	
412.			175	0.081
413.			228	0.2953
414.			229/2	0.3606
415.			180/5	0.2814
416.			188/1	0.5265
417.			188/2	
418.			193/41 शामिल 193/42	0.183
419.			193/39 शामिल 193/40	0.0946
420.			193/35	0.3142
421.			223/2	0.0004
422.			223/4	0.0512
423.			193/16	0.1637
424.			189/1	0.2618
425.			189/3	0.0255
426.			193/22	0.182
427.			193/39	0.0717
428.			166/1	0.157
429.			166/4	
430.			166/2	0.0132
431.			166/3	0.156
432.			170/1 शामिल 170/2	0.2312
433.			187/2	0.0342

434.			230/1	0.0739
435.			230/2	0.063
436.			285/2	0.0581
437.			285/6	0.0228
438.			285/7	0.0438
439.			285/8	0.0602
			कुल क्षेत्रफल (हेक्टेयर में)	**23.6606**
440.	अभनपुर	उरला	464/1	
441.			464/3	
442.			464/4	
443.			464/5	
444.			464/6	0.1243
445.			464/7	
446.			464/8	
447.			464/9	
448.			464/10	
449.	अभनपुर	उरला	464/11	
450.			464/12	
451.			464/13	
452.			464/14	
453.			465//3	0.0402
454.			465/1	
455.			465/2	
456.			465/4	
457.			465/5	
458.			465/6	
459.			465/7	
460.			465/10	
461.			465/11	
462.			465/15	
463.			465/16	
464.			465/17	
465.			465/18	
466.			465/20	
467.			465/21	
468.			465/23	0.6191
469.			465/25	
470.			465/28	
471.			465/31	
472.			465/36	
473.			465/38	
474.			465/41	
475.			465/42	
476.			465/43	
477.			465/44	
478.			465/45	
479.			465/46	
480.			465/47	
481.			465/48	
482.			465/49	

483.			465/50	
484.			465/51	
485.			465/52	
486.			465/53	
487.			863/1	0.0157
488.			861/2	0.6422
489.			472/1	
490.			472/2	0.0273
491.			472/3	
492.			466/2	0.1132
493.			475/1	
494.			475/2	
495.			475/3	
496.			475/9	
497.	अभनपुर	उरला	475/12	
498.			475/13	
499.			475/14	
500.			475/15	
501.			475/18	
502.			475/19	
503.			475/21	
504.			475/22	1.056
505.			475/24	
506.			475/25	
507.			475/26	
508.			475/27	
509.			475/32	
510.			424	0.6502
511.			476/1	
512.			476/2	
513.			476/3	
514.			476/4	0.3816
515.			476/5	
516.			476/6	
517.			476/7	
518.			480/1	0.189
519.			480/2	0.2603
520.			447-478-479	0.0961
521.			481/1	0.154
522.			481/2	
523.			683/1	0.1052
524.			683/2 शामिल 577/2	0.0155
525.			482	0.0999
526.			577/1	0.0527
527.			576/1	
528.			576/2	
529.			576/3	0.7852
530.			576/4	
531.			576/5	
532.			92/1	0.016
533.			92/2	

534.			574/1	
535.			574/2	
536.			574/3	
537.			574/4	
538.			574/5	
539.			574/6	
540.			574/7	
541.			574/8	0.3615
542.			574/9	
543.			574/10	
544.			574/11	
545.			574/12	
546.			574/13	
547.			574/14	
548.			574/15	
549.	अभनपुर	उरला	93/78	0.03
550.			93/1	
551.			93/9	
552.			93/20	0.9376
553.			93/19	
554.			93/82	
555.			572/1	0.03
556.			572/3	0.0027
557.			573	0.1331
558.			559/1	
559.			559/2	0.2931
560.			559/3	
561.			555/1	0.0061
562.			555/2	
563.			558/1	
564.			558/2	0.208
565.			558/3	
566.			556 का भाग	0.1904
567.			553/1	0.2557
568.			553/5	
569.			553/2	0.3522
570.			553/3	0.0919
571.			553/4	0.3678
572.			201/2	0.185
573.			200/1	0.185
574.			200/6	
575.			200/2	0.018
576.			200/3	
577.			200/4	0.2217
578.			200/5	
579.			552	0.146
580.			551/1	0.1634
581.			551/2	
582.			550	0.018
583.			193	0.0012
584.			178	0.417

585.			182/3	0.022
586.			182/5	0.13
587.			182/1-183/1	0.2215
588.			182/2	
589.			182/4	
590.			182/6	
591.			184/9	0.031
592.			184/4	0.0267
593.			184/5	0.094
594.			163	0.061
595.			164/1	0.017
596.			164/2	0.08
597.			165/1	0.0684
598.			165/2	
599.			165/4	
600.			165/7	
601.			165/6	
602.	अभनपुर	उरला	165/5	0.1118
603.			166/5	0.0033
604.			166/1	0.0293
605.			166/2	
606.			166/3	
607.			166/4	
608.			166/6	
609.			109	0.04
610.			68/1	0.2084
611.			68/2	
612.			68/3	
613.			68/4	
614.			69/2 शामिल 69/1	0.2787
615.			70/6	0.045
616.			70/1शामिल 71	0.2439
617.			70/3	
618.			67	0.34
619.			110/1	0.3005
620.			110/2	
621.			110/3	
622.			110/4	
623.			364	0.089
624.			66	0.2687
625.			11	0.002
626.			65/1	0.19
627.			65/5	
628.			64/2	0.0279
629.			64/3	0.0293
630.			64/4	
631.			64/6	
632.			61/3 शामिल 64/1	
633.			7/2	0.0037
634.			7/3	0.7538

635.			8/1	0.2556
636.			8/2	
637.			9/1	0.154
638.			9/2	0.154
639.			12/1	0.5538
640.			15/3	0.005
641.			53	0.101
642.			47/1 शामिल 48/1	0.2203
643.			47/2 शामिल 48/2	
644.			47/3 शामिल 48/3	
645.			47/4 शामिल 48/4	
646.			47/5 शामिल 48/5	
647.			47/6 शामिल 48/6	
648.			47/7 शामिल 48/7	
649.			47/8 शामिल 48/8	
650.			47/9 शामिल 48/9	
651.			47/10 शामिल 48/10	
652.			47/11 शामिल 48/11	
653.	अभनपुर	उरला	47/12 शामिल 48/12	
654.			47/13 शामिल 48/13	
655.			47/14 शामिल 48/14	
656.			47/15 शामिल 48/15	
657.			47/16 शामिल 48/16	
658.			47/16 शामिल 48/17	
659.			47/16 शामिल 48/18	
660.			65/5-6 शामिल 58/5	0.0043
661.			180/1 शामिल 181/1	0.6768
662.			180/2 शामिल 181/2	
663.			180/3 शामिल 181/3	
664.			180/4	
665.			180/5 शामिल 181/9	
666.			180/6 शामिल 181/10	
667.			180/7	
668.			180/8	
669.			180/9	
670.			180/10	
671.			180/11	
672.			180/12	
673.			180/13	
674.			180/14	
675.			181/4	
676.			181/5	
677.			181/6	
678.			181/7	
679.			181/8	
680.			181/11	
681.			181/12	
682.			181/13	
683.			181/14	
684.			181/15	

685.			179/1	0.182
686.			179/2	
687.			190/1 शामिल 191/1-192/1	0.4999
688.			190/2 शामिल 191/2-192/2	
689.			190/3 शामिल 191/3	
690.			190/4 शामिल 191/4	
691.			190/5	
692.			190/6	
693.			190/7	
694.			190/8	
695.			190/9	
696.			190/10	
697.			190/11	
698.			191/5	
699.			191/6	
700.			191/7	
701.			191/8	
702.			191/9	
703.			191/11	
704.	अभनपुर	उरला	206/2	0.0592
705.			205/2	
706.			207/1	0.2472
707.			207/2	
708.			207/3	
709.			207/4	
710.			207/5	
711.			207/6	
712.			207/7	
713.			207/8	
714.			207/9	
715.			207/10	
716.			207/11	
717.			207/12	
718.			207/13	
719.			207/14	
720.			207/15	
721.			207/16	
722.			207/17	
723.			207/18	
724.			207/19	
725.			208/1	0.4031
726.			208/2	
727.			208/3	
728.			208/4	
729.			208/5	
730.			208/6	
731.			208/7	
732.			208/8	
733.			208/9	

734.			208/10	
735.			208/11	
736.			208/12	
737.			208/13	
738.			208/14	
739.			208/15	
740.			208/16	
741.			208/17	
742.			208/18	
743.			208/19	
744.			208/20	
745.			208/21	
746.			208/22	
747.			208/23	
748.			208/24	
749.			208/25	
750.			208/26	
751.			208/27	
752.			208/28	
753.	अभनपुर	उरला	189/2	
754.			189/3	
755.			189/4	
756.			189/8	
757.			189/9	0.0082
758.			189/10	
759.			189/11	
760.			189/12	
761.			189/13	
762.			189/14	
763.			177/1	
764.			177/2	
765.			177/3	0.0181
766.			177/4	
767.			177/5	
768.			113/1	0.099
769.			113/2	
770.			113/3	
771.			113/4	
772.			113/5	
773.			113/6	
774.			113/7	
775.			113/8	0.0771
776.			113/9	
777.			113/10	
778.			113/11	
779.			113/12	
780.			113/13	
781.			113/14	
782.			108/20	0.0041
783.			108/10	0.077
784.			108/1	0.4373

785.			108/2	
786.			108/3	
787.			108/5	
788.			108/6	
789.			108/7	
790.			108/8	
791.			73/1 शामिल 104/1	0.8226
792.			73/71	
793.			73/69	
794.			73/44	
795.			73/45	
796.			73/54	
797.			73/56	
798.			73/52	
799.			73/55	
800.			73/53	
801.			73/34	
802.			73/92	
803.	अभनपुर	उरला	175/1	0.0628
804.			175/2	
805.			175/4	
806.			175/31	
807.			175/18	
			कुल क्षेत्रफल (हेक्टेयर में)	**18.8984**
808.	अभनपुर	सारखी	1017	0.1278
809.			1018	0.2364
810.			1020/1	0.163
811.			1020/2	
812.			1020/3	
813.			1021/1	0.4594
814.			1021/2	
815.			1021/3	
816.			1021/4	
817.			1021/5	
818.			1021/6	
819.			1021/7	
820.			1021/8	
821.			1023/1	0.0068
822.			1107/1	0.0844
823.			1107/2	
824.			1107/3	
825.			1107/4	
826.			1108/1	0.0144
827.			1108/2	
828.			1108/4	
829.			1108/5	
830.			1108/7	
831.			1108/8	
832.			1108/11	
833.			1104/1	0.4688
834.			1104/2	

835.			1104/3	
836.			1104/4	
837.			1104/5	
838.			1104/6	
839.			1104/7	
840.			1089/1	0.1789
841.			1089/3	
842.			1088/1	0.334
843.			1088/2	
844.			1087/1	
845.			1087/3	
846.			1087/4	0.2461
847.			1087/6	
848.			1087/8	
849.	अभनपुर	सारखी	1086/1	
850.			1086/2	0.271
851.			1086/3	
852.			1086/8	
853.			1080/1	
854.			1080/3	0.6061
855.			1080/6	
856.			1080/7	
857.			1081/1	
858.			1081/6	0.2084
859.			1081/9	
860.			1070/1	
861.			1070/2	0.5172
862.			1070/3	
863.			1071	0.0246
864.			1073/1	
865.			1073/2	
866.			1073/3	
867.			1073/4	
868.			1073/5	
869.			1073/6	
870.			1073/7	
871.			1073/8	0.0229
872.			1073/9	
873.			1073/10	
874.			1073/11	
875.			1073/12	
876.			1073/13	
877.			1073/14	
878.			1073/15	
879.			1067/1	
880.			1067/2	
881.			1067/3	
882.			1067/4	0.2706
883.			1067/5	
884.			1067/6	
885.			1067/7	
886.			1067/8	

887.			1067/9	
888.			1067/10	
889.			1067/11	
890.			1066/2	0.1734
891.			1066/3	
892.			1066/7	
893.			1064/1	0.0284
894.			1064/2	
895.			1064/3	
896.			1064/4	
897.			1064/5	
898.	अभनपुर	सारखी	1065/1	0.2781
899.			1065/2	
900.			1065/3	
901.			1065/4	
902.			1065/5	
903.			1056/1	0.3396
904.			1056/2	
905.			1057/1	0.133
906.			1057/2	
907.			1059/1	0.0388
908.			1059/4	
909.			788/1	0.0391
910.			789/1	1.0547
911.			789/2	
912.			789/3	
913.			789/4	
914.			789/5	
915.			789/6	
916.			787/1	0.8853
917.			787/2	
918.			787/3	
919.			780/1	0.2752
920.			780/2	
921.			780/3	
922.			780/4	
923.			780/5	
924.			781	0.0309
925.			782	0.0418
926.			785/1	1.079
927.			785/2	
928.			785/3	
929.			785/4	
930.			785/5	
931.			791/1	0.7305
932.			791/2	
933.			791/3	
934.			791/4	
935.			791/5	
936.			790/1	0.4839
937.			790/2	

938.			790/3	
939.			792	0.805
940.	अभनपुर	सारखी	793/1	1.0728
941.			793/2	
942.			793/3	
943.			793/4	
944.			793/5	
945.			793/6	
946.			793/7	
947.			793/8	
948.			793/9	
949.			793/10	
950.			793/11	
951.			793/12	
952.			793/13	
953.			793/14	
954.			793/15	
955.			793/16	
956.			793/17	
957.			756/1	0.176
958.			756/2	
959.			756/3	
960.			756/4	
961.			739/1	1.9204
962.			739/2	
963.			739/3	
964.			739/4	
965.			739/5	
966.			739/6	
967.			739/7	
968.			739/8	
969.			740/1	0.7868
970.			740/2	
971.			740/3	
972.			740/4	
973.			740/5	
974.			740/6	
975.			740/7	
976.			740/8	
977.			740/9	
978.			740/10	
979.			738/1	0.1302
980.			738/2	
981.			737/1	0.5472
982.			737/2	
983.			737/3	
984.			737/4	
985.	अभनपुर	सारखी	755/1	0.0877
986.			755/2	
987.			755/3	
988.			755/4	

989.			755/5	
990.			736/1	0.9898
991.			736/2	
992.			741/1	0.0121
993.			741/2	
994.			741/3	
995.			742/1	0.1905
996.			742/2	
997.			724/1	2.5963
998.			724/2	
999.			724/3	
1000.			724/4	
1001.			724/5	
1002.			724/6	
1003.			724/7	
1004.			724/8	
1005.			724/9	
1006.			724/10	
1007.			724/11	
1008.			724/12	
1009.			724/13	
1010.			724/14	
1011.			735/1	1.0536
1012.			735/2	
1013.			734/1	0.348
1014.			734/2	
1015.			733/1	0.4265
1016.			733/2	
1017.			733/3	
1018.			733/4	
1019.			733/5	
1020.			733/6	
1021.			733/7	
1022.			733/8	
1023.			733/9	
1024.			733/10	
1025.			733/11	
1026.			732/1	0.1885
1027.			732/2	
1028.			722/1	0.7225
1029.			722/2	
1030.			722/3	
1031.			722/4	
1032.			722/5	
1033.	अभनपुर	सारखी	686/1	1.6972
1034.			686/2	
1035.			686/3	
1036.			686/4	
1037.			686/5	
1038.			686/6	

1039.			686/7	
1040.			686/8	
1041.			686/9	
1042.			686/10	
1043.			686/11	
1044.			686/12	
1045.			686/13	
1046.			686/14	
1047.			686/15	
1048.			686/16	
1049.			686/17	
1050.			686/18	
1051.			686/19	
1052.			687/1	0.049
1053.			687/2	0.296
1054.			687/3	0.296
1055.			687/4	0.249
1056.			689/1	0.125
1057.			689/2	0.148
1058.			689/3	0.256
1059.			689/4	0.065
1060.			689/5	0.163
1061.			689/6	0.048
1062.			690/1	0.27
1063.			690/2	0.182
1064.			690/3	0.093
1065.			690/4	0.093
1066.			691/1	
1067.			691/2	
1068.			691/3	
1069.			691/4	
1070.			691/5	
1071.			691/6	0.386
1072.			691/7	
1073.			691/8	
1074.			691/9	
1075.			691/10	
1076.			691/11	
1077.	अभनपुर	सारखी	683/1	
1078.			683/2	
1079.			683/3	
1080.			683/4	0.3306
1081.			683/5	
1082.			683/6	
1083.			683/7	
1084.			683/8	
1085.			682/1	0.254
1086.			682/2	0.66
1087.			682/3	0.405
1088.			688/1	0.308
1089.			688/2	0.129

1090.			688/3	0.19
1091.			688/4	0.081
1092.			688/5	0.085
1093.			688/6	0.145
1094.			688/7	0.137
1095.			688/8	0.178
1096.			688/9	0.182
1097.			688/10	0.07
1098.			688/11	0.125
1099.			688/12	0.157
1100.			688/13	0.097
1101.			688/14	0.308
1102.			688/15	0.308
1103.			688/16	0.308
1104.			694	0.0924
1105.			695/1	0.636
1106.			695/2	
1107.			695/3	
1108.			696/1	0.0895
1109.			696/2	
1110.			696/3	
1111.			699/1	0.0288
1112.			699/2	
1113.			699/3	
1114.			699/4	
1115.			700/2	0.9074
1116.			700/3	
1117.			700/4	
1118.			628/1	0.299
1119.			628/2	0.283
1120.			628/3	0.142
1121.			628/4	0.158
1122.			627/1	0.0147
1123.			627/2	
1124.	अभनपुर	सारखी	629/1	1.94
1125.			629/2	
1126.			629/3	
1127.			629/4	
1128.			629/5	
1129.			629/6	
1130.			629/7	
1131.			629/8	
1132.			680/1	4.6384
1133.			680/2	
1134.			680/3	
1135.			680/4	
1136.			680/5	
1137.			680/6	
1138.			680/14	
1139.			680/15	
1140.			680/16	

1141.			680/17	
1142.			680/18	
1143.			680/22	
1144.			680/23	
1145.			680/24	
1146.			680/26	
1147.			630	0.134
1148.			631/1	0.0307
1149.			631/2	
1150.			632/1	0.6608
1151.			632/2	
1152.			632/3	
1153.			632/4	
1154.			633/1	0.0577
1155.			633/2	
1156.			633/3	
1157.			565/2	1.9693
1158.			565/4	
1159.			565/5	
1160.			565/6	
1161.			565/7	
1162.			565/8	
1163.			565/9	
1164.			565/10	
1165.			565/11	
1166.			565/12	
1167.			565/13	
1168.			565/14	
1169.			565/15	
1170.			565/16	
1171.			565/17	
1172.	अभनपुर	सारखी	566/1	0.1133
1173.			566/2	
1174.			566/3	
1175.			567/1	0.081
1176.			567/2	0.1153
1177.			568/1	1.7388
1178.			568/2	
1179.			568/3	
1180.			568/4	
1181.			568/5	
1182.			568/6	
1183.			568/7	
1184.			569/1	0.0118
1185.			569/2	
1186.			570/1	0.0454
1187.			570/2	
1188.			572/1	0.5039
1189.			572/2	
1190.			572/3	
1191.			572/4	

1192.			572/5	
1193.			572/6	
1194.			572/7	
1195.			572/8	
1196.			572/9	
1197.			572/10	
1198.			572/11	
1199.			572/12	
1200.			556	0.0307
1201.			553	0.2505
1202.			557/1	0.3078
1203.			557/2	0.2017
1204.			557/3	0.0077
1205.			552/1	0.1469
1206.			552/2	0.0397
1207.			551	0.0471
1208.			550/1	0.5115
1209.			550/2	0.0045
1210.			549/1	0.1041
1211.			549/2	0.0518
1212.			545/1	0.0054
1213.			545/2	
1214.			545/7	
1215.			415	0.0175
1216.			416/2	0.1147
1217.			417/1	0.0157
1218.			417/2	0.538
1219.			417/3	0.0795
1220.	अभनपुर	सारखी	424/1	0.285
1221.			424/2	
1222.			424/4	
1223.			424/5	
1224.			424/6	
1225.			424/7	
1226.			424/8	
1227.			424/9	
1228.			424/10	
1229.			424/11	
1230.			425/2	0.084
1231.			425/3	0.2858
1232.			426/1	0.1882
1233.			426/2	0.1632
1234.			427/1	0.5534
1235.			427/2	
1236.			427/3	
1237.			427/4	
1238.			427/5	
1239.			427/6	
1240.			427/9	
1241.			427/10	
1242.			430/1	0.1021

1243.			430/2	
1244.			430/3	
1245.			431/1	
1246.			431/2	0.0556
1247.			431/8	
1248.			1060/4	
1249.			1060/5	
1250.			1060/62	
1251.			1060/7	
1252.			1060/8	1.1480
1253.			1060/28	
1254.			1060/30	
1255.			1060/35	
1256.			1060/39	
			कुल क्षेत्रफल (हेक्टेयर में)	**50.8115**
1257.	अभनपुर	कोलर	156/80	0.0481
1258.			156/79	1.0064
1259.			156/81	0.5293
1260.			156/90	0.4093
1261.			156/114	0.3431
1262.			156/182	0.3251
1263.			156/183	0.0013
1264.			156/179	0.012
1265.			156/35	0.0154
1266.			156/178	0.008
1267.			156/109	0.0072
1268.			156/111	0.2018
1269.			15001	0.8168
1270.			156/66	0.8765
1271.			156/12	0.404
1272.			156/46	0.0024
1273.			156/14	0.1819
1274.			156/63	1.0117
1275.			161/26	1.5171
1276.			161/39	0.1
1277.			161/10	0.08737
1278.			161/44	0.0254
1279.			161/43	0.0333
1280.			161/68	0.0056
1281.			161/71	0.0097
1282.			161/53	0.013
1283.			161/62	0.0163
1284.			161/73	0.0157
1285.			161/70	0.0162
1286.			161/85	0.017
1287.			161/61	0.0174
1288.			161/34	0.0149
1289.			161/63	0.0147
1290.			161/67	0.0187
1291.			161/66	0.0197
1292.			161/72	0.0162

1293.			161/69	0.0121
1294.			161/59	0.0127
1295.			161/64	0.0085
1296.			161/54,161/55,161/56,161/57,161/58,161/60,161/65,161/73,161/79,161/80	0.3721
1297.			175/1	0.6231
1298.			175/14,175/15	0.2867
1299.			175/3,175/8	0.1916
1300.			173/1	0.031
1301.	अभनपुर	कोलर	177/6,177/8,177/9,177/10,177/11,177/14,177/15,177/16	0.3467
1302.			177/5,177/12,177/13,177/17	0.4456
1303.			177/4	0.0444
1304.			178/5	0.121
1305.			178/6	0.0601
1306.			178/3	0.036
1307.			179/2,179/21,179/22	0.1339
1308.			179/5,179/20	0.3302
1309.			179/18	0.0078
1310.			179/17,179/23,179/30	0.121
1311.			179/9	0.1554
1312.			179/16,179/24,179/25,179/26,179/27,179/28,179/29,179/31	0.1663
1313.			179/4	0.012
1314.			180/12	0.0109
1315.			180/13	0.0705
1316.			180/14	0.0724
1317.			180/15	0.0801
1318.			180/16	0.097
1319.			180/17	0.1258
1320.			425/24	0.0135
1321.			156/70	0.33
1322.			156/71	0.26
1323.			161/78	0.0097
			कुल क्षेत्रफल (हेक्टेयर में)	**12.7467**
1324.	अभनपुर	खोरपा	76	0.0766
1325.			86/1, 86/2	0.208
1326.			87	0.2424
1327.			88	0.1199
1328.			89	0.2277
1329.			96/1	0.2483
1330.			99	0.1177
1331.			98	0.1503
1332.			829	0.1678

1333.			828	0.063
1334.			830/1	0.3667
1335.			830/2	
1336.			830/3	
1337.			825	0.0422
1338.			833	0.0316
1339.			834/1	0.1356
1340.			834/2	
1341.			835	0.3711
1342.			837/1	0.2159
1343.			837/2	0.1565
			कुल क्षेत्रफल (हेक्टेयर में)	**2.9415**
1344.	अभनपुर	ढोंढरा	20	0.0261
1345.			13	0.2893
1346.			14	0.1677
1347.			15	0.0186
1348.			16	0.1977
1349.			21/1	0.1978
1350.			21/2	0.160
1351.			22	0.0971
1352.			23	0.0015
1353.			310	0.0932
1354.			311	0.037
1355.			312	0.3245
1356.			313	0.2391
1357.			326	0.2669
1358.			329/1	0.2652
1359.			329/2	0.2097
1360.			329/3	0.159
1361.			330	0.0909
			कुल क्षेत्रफल (हेक्टेयर में)	**2.8413**
1362.	अभनपुर	बेलभाटा	216	0.0849
1363.			215	0.1989
1364.			218	0.0214
1365.			220	0.4174
1366.			210	0.1996
1367.			224	0.0385
1368.			225	0.2885
1369.			190	0.0277
1370.			191	0.2616
1371.			49/1	0.0530
1372.			59	0.1839
1373.			58	0.1842
1374.			60	0.0856
1375.			57	0.1893
1376.			63	0.1985
1377.			62	0.0036
1378.			64/1	0.0400
1379.			64/2	
1380.			65	0.1037
1381.			66	0.0999

1382.			97/1	0.0040
1383.			102	0.0495
1384.			104	0.1493
1385.	अभनपुर	बेलभाटा	101	0.2759
1386.			100	0.1086
1387.			103/2	0.0915
1388.			105	0.4042
1389.			106	0.0040
1390.			99/1	0.0068
1391.			136	0.0750
1392.			139/3	0.0033
1393.			226/2	
1394.			226/3	
1395.			226/7	
1396.			226/8	
1397.			226/9	
1398.			226/12	
1399.			226/13	
1400.			226/14	0.4065
1401.			226/15	
1402.			226/16	
1403.			226/17	
1404.			226/18	
1405.			226/19	
1406.			226/20	
1407.			226/21	
1408.			226/22	
1409.			226/23	
			कुल क्षेत्रफल (हेक्टेयर में)	**4.2588**

क्रमांक संख्या	तहसील	गाँव का नाम	खसरा/ प्लॉटसंख्या	क्षेत्रफल (हेक्टेयर में)
1	गोबरानावापारा	तर्रा	19/1	0.2208
2			19/2	
3			18/1	0.2168
4			20/1	0.0356
5			17/2	0.2833
6			22/1	0.1279
7			23	0.0573
8			24/1	0.1827
9			24/2	
10			24/3	
11			24/4	
12			25/1	0.1834
13			25/2	0.0601
14			25/3	0.0382

15			25/4	0.0649
16			25/5	0.1151
17			25/6	0.1697
18			31/1	0.1273
19			31/2	
20			31/3	
21			30/1	0.0779
22			30/2	0.0877
23			30/3	0.0641
24			32	0.1938
25			134/1	0.0684
26			134/2	
27			134/3	
28			134/4	
29			134/5	
30			134/6	
31			134/7	
32			133/1	1.1164
33			133/2	
34			133/3	
35			133/4	
36			133/5	
37			133/6	
38			133/7	
39			129/1	0.1303
40			129/2	
41			128/1	0.3607
42			128/2	
43			121	0.0745
44			124/2	0.0280
45			124/3	0.0283
46			124/4	
47			124/5	
48			124/6	
49	गोबरानावापारा	तर्रा	124/7	0.0300
50			124/8	0.0376
51			124/9	0.0041
52			124/10	0.0253
53			125/2	0.0004
54			209	0.0001
55			210	0.0172
56			227	0.2064
57			228	0.0001
58			211/1	0.0013
59			211/2	
60			211/3	
61			226/1	0.1604
62			226/2	
63			223/1	0.1269
64			223/2	
65			224	0.2538

66			500/2	0.0002
67			500/3	0.0017
68			500/4	0.0041
69			500/5	0.0067
70			500/6	0.0097
71			500/7	0.0132
72			500/8	0.0179
73			500/9	0.0253
74			500/10	0.0301
75			500/11	0.0274
76			500/12	0.0232
77			500/13	0.0221
78			500/14	0.0207
79			500/15	0.0400
80			500/16	0.0095
81			498/1	0.0060
82			498/2	0.0116
83			498/3	0.0125
84			498/4	0.0117
85			498/5	0.0125
86			498/6	0.0100
87			499/1	0.0361
88			499/8	0.0010
89			499/9	0.0002
90			499/10	0.0019
91			499/11	0.0026
92			499/12	0.0382
93			499/13	0.0355
94			499/14	0.0175
95			497/2	0.0279
96			497/3	0.0275
97	गोबरानावापारा	तर्रा	497/4	0.0255
98			497/5	0.0249
99			491/2	0.0325
100			491/3	0.0150
101			491/4	0.0310
102			491/5	0.0264
103			491/6	0.0322
104			496	0.0999
105			502	0.1622
106			503	0.1519
107			504/2	0.0006
108			507/1	0.1982
109			507/2	
110			507/3	
111			507/4	
112			507/5	
113			507/6	
114			507/7	
115			507/8	
116			507/9	

117			507/10	
118			507/11	
119			507/12	
120			507/13	
121			507/14	
122			507/15	
123			507/16	
124			609/1	0.0053
125			609/4	0.0280
126			609/5	0.0183
127			609/6	0.0302
128			609/7	0.0400
129			609/8	0.0400
130			609/9	0.0355
131			607/1	0.6715
132			607/2	
133			607/3	
134			607/4	
135			607/5	
136			607/6	
137			607/7	
138			606	0.0264
139			605/1	0.3040
140			605/2	
141			605/3	
142			605/4	
143			605/5	
144	गोबरानावापारा	तर्रा	605/6	
145			605/7	
146			605/8	
147			605/9	
148			605/10	
149			605/11	
150			604/1	0.2417
151			604/2	
152			601	0.0295
153			599	0.0806
154			598/1	0.1284
155			598/2	
156			596	0.0501
		कुल क्षेत्रफल (हेक्टेयर में) =		**8.0111**
157	गोबरानावापारा	जामगांव	13	0.3540
158			18/3	0.0640
159			19	0.6044
160			20	0.1700
161			60	0.1700
162			64	0.2800
163			68	0.4900
164			159	0.0800
165			161	0.1600

166			164	0.0800
167			21/1	0.1500
168			21/2	0.1300
169			22	0.2000
170			58/3	0.1700
171			62	0.4400
172			84	0.1300
173			162	0.1300
174			23	0.4200
175			63	0.1600
176			67	0.3300
177			24/1	0.2300
178			74	0.1200
179			75	0.0800
180			24/2	0.2300
181			25	0.1885
182			61	0.1400
183			26/2	0.0484
184			79/2	0.0200
185			27	0.0500
186	गोबरानावापारा	जामगांव	79/1	0.0200
187			57/1 , 57/2	0.1450
188			58/1	0.2500
189			58/2	0.1400
190			59	0.1400
191			65/1	0.2200
192			65/2	
193			65/3	
194			66	0.2300
195			69	0.1500
196			70	0.1500
197			71	0.1500
198			72	0.1000
199			73/1	0.2200
200			73/3	0.1200
201			136	0.0700
202			73/2	0.1600
203			76	0.2700
204			83/1	0.0080
205			166/1	0.0100
206			77	0.0800
207			78	0.0300
208			160	0.1100
209			80	0.0500
210			165	0.1900
211			81	0.0700
212			82	0.1200
213			87/1	0.1000
214			87/2	0.1000

215			94	0.0011
216			85/1	0.0152
217			85/2	0.0500
218			85/3	0.0736
219			85/4	0.0247
220			85/5	0.0915
221			86/1	0.2400
222			86/2	0.1000
223			86/3	0.1100
224			88	0.1600
225			89	0.6000
226			90	0.1350
227			119	0.1250
228	गोबरानावापारा	जामगांव	91	0.0376
229			97	0.0230
230			103	0.07
				0.045
231			98	0.0127
232			99	0.0150
233			104	0.0677
234			105	0.0900
235			106	0.1300
236			109	1.1067
237			110/1	0.5200
238			117/1	0.0500
239			110/2	0.0700
240			117/2	0.1250
241			118	0.2600
242			120	0.0550
243			126	0.0500
244			127	0.1000
245			128	0.0600
246			129/1	0.1900
247			129/2	
248			129/3	
249			130	0.1000
250			131	0.1200
251			133/1	0.0100
252			133/2	
253			158/1	0.1500
254			158/2	0.0500
255			163	0.0800
256			584/1	2.0500
257			625	0.2060
258			584/2	0.1070
259			584/3	0.4500
260			584/4	0.1850

261			584/5	0.4000
262			585/1	0.2100
263			585/2	0.4100
264			585/3	0.2500
265			585/4	0.3000
266			585/5	0.8300
267			586/1	1.5351
268			586/2	
269	गोबरानावापारा	जामगांव	586/4	
270			586/5	
271			586/6	
272			586/10	
273			586/11	
274			587/1	2.1700
275			587/2	0.8150
276			587/3	0.1700
277			588	1.8800
278			605/1	0.0483
279			605/2	0.2647
280			607	0.8000
281			608	1.0500
282			624	0.1800
283			609	0.4000
284			610/1	0.0500
285			621	0.2800
286			610/2	0.2500
287			611	0.1200
288			612	0.6869
289			613	0.0259
290			616	0.0365
291			618	0.2908
292			619/1	0.1400
293			619/2	0.1400
294			619/3	0.1400
295			620	0.2200
296			622	0.7300
297			623/1	0.5100
298			623/2	
299			623/3	
		कुल क्षेत्रफल (हेक्टेयर में) =		**32.8673**
300	गोबरा नवापारा	नवागांव	16/1	0.2241
301			16/2	
302			16/3	
303			16/4	
304			16/5	
305			16/6	
306			16/7	
307			17	0.0540

308	गोबरा नवापारा	नवागांव	15/1	0.1543
309			15/2	
310			15/3	
311			15/4	
312			15/5	
313			15/6	
314			14	0.0952
315			13/1	0.4100
316			13/2	
317			13/3	
318			13/4	
319			13/5	
320			13/6	
321			11/1	0.3150
322			11/2	
323			11/3	
324			4/1	0.0053
325			5/1	0.0894
326			5/2	
327			5/3	
328			5/4	
329			6/1	0.0110
330			6/2	0.1603
331			6/3	0.0127
332			6/4	0.0186
333			6/5	0.0091
334			6/6	0.0131
335			6/7	0.0233
336			7/1	0.3519
337			7/2	
338			40/1	0.0107
339			40/2	0.0358
340			40/5	0.0005
341			40/9	0.0375
342			40/10	0.0136
343			45/1	0.2770
344			45/2	0.1796
345			46/1	0.0095
346			46/2	0.0001
347			47	0.1933
348			50	0.0321
349			48	0.0598
350	गोबरा नवापारा	नवागांव	49	0.0738
351			52/2	0.1936
352			59/1	0.0179
353			59/2	
354			58/1	0.2823

355			58/2	
356			58/3	
357			58/4	
358			58/5	
359			58/6	
360			58/7	
361			58/8	
362			58/9	
363			67	0.2233
364			68	0.1496
365			69/1	0.3154
366			69/2	
367			69/3	
368			69/4	
369			69/5	
370			69/6	
371			69/7	
372			69/8	
373			69/9	
374			69/10	
375			69/11	
376			69/12	
377			69/13	
378			69/14	
379			69/15	
380			69/16	
381			69/17	
382			69/18	
383			69/19	
384			69/20	
385			69/21	
386			69/22	
387			69/23	
388			69/24	
389			69/25	
390			69/26	
391			70	0.1428
392	गोबरानवापारा	नवागांव	71	0.3549
393			94	0.1167
394			92	0.0992
395			93/1	0.0823
396			93/2	0.1190
397			91/1	0.1125
398			91/2	
399			91/3	
400			91/4	
401			90	0.1898
402			88/1	0.0539

403			88/2	
404			88/3	
405			88/4	
406			88/5	
407			88/6	
408			88/7	
409			88/8	
410			88/9	
411			89	0.0306
412			289/1	0.1087
413			289/2	
414			289/3	
415			289/4	
416			289/5	
417			290/1	0.1007
418			291	0.0137
419			292	0.2050
420			293	0.1992
421			304/1	0.0368
422			304/2	
423			304/3	
424			303/1	0.2413
425			303/2	
426			303/3	
427			303/4	
428			303/5	
429			303/6	
430			303/7	
431			303/8	
432			303/9	
433			303/10	
434	गोबरानवापारा	नवागांव	303/11	
435			303/12	
436			302/2	0.0247
437			302/3	0.0004
438			309/2	
439			309/3	
440			309/4	0.1256
441			309/5	
442			309/6	
443			309/7	
444			309/8	
445			309/9	
			कुल क्षेत्रफल (हेक्टेयर में)	**6.2849**
446	गोबरानवापारा	थनौद	176/1	0.0610
447			176/2	
448			176/3	

449			176/4	
450			176/5	
451			176/6	
452			176/7	
453			177/1	
454			177/2	
455			177/3	0.2100
456			177/4	
457			177/5	
458			177/6	
459			177/7	
460			178/1	0.3207
461			178/2	
462			178/3	
463			178/4	
464			178/5	
465			178/6	
466			182	0.0383
467			183	0.2684
468			185	0.0314
469			188	0.0608
470			200/1	0.0506
471			200/2	
472			200/3	
473			202/1	0.1554
474			202/2	
475			204/1	0.0085
476			204/2	
477			207	0.0005
478	गोबरानवापारा	थनौद	215/1	0.0048
479			215/2	
480			216/1	0.7089
481			216/2	
482			216/3	
483			216/4	
484			218	0.2023
485			219	0.0052
486			221	0.0275
487			244/1	0.0384
488			244/2	
489			244/3	
490			244/4	
491			244/5	
492			244/6	
493			244/7	
494			244/8	
495			244/9	
496			244/10	
497			244/11	
498			244/12	

499			244/13	
500			244/14	
501			245/1	0.1470
502			245/2	
503			245/3	
504			245/4	
505			245/5	
506			245/6	
507			245/7	
508			246/1	0.1700
509			246/2	
510			246/3	
511			247/1	0.0687
512			247/2	
513			247/3	
514			247/4	
515			247/5	
516			247/6	
517			247/7	
518			247/8	
519			247/9	
520			247/10	
521			247/11	
522			247/12	
523			247/13	
524			247/14	
525			247/15	
526	गोबरानवापारा	थनौद	247/16	
527			247/17	
528			247/18	
529			247/19	
530			247/20	
531			247/21	
532			252/1	0.0070
533			252/2	
534			252/3	
535			252/4	
536			324/1	0.0010
537			324/2	
538			324/3	
539			324/4	
540			324/5	
541			325/1	0.2174
542			325/2	
543			331	0.2329
544			332	0.0274
545			334/1	0.0560
546			334/2	
547			334/3	
548			339	0.0132

549			340/1	0.4643
550			340/2	
551			340/3	
552			340/4	
553			340/5	
554			340/6	
555			340/7	
556			340/8	
557			340/9	
558			340/10	
559			340/11	
560			340/12	
561			340/13	
562			340/14	
563			340/15	
564			340/16	
565			340/17	
566			340/18	
567			340/19	
568			340/20	
569			340/21	
570			340/22	
571			340/23	
572			340/24	
573	गोबरानवापारा	थनौद	340/25	
574			340/26	
575			340/27	
576			340/28	
577			340/29	
578			340/30	
579			340/31	
580			340/32	
581			340/33	
582			340/34	
583			340/35	
584			340/36	
585			389	0.0278
586			390/1	0.1463
587			391	0.0209
588			392/1	0.0400
589			392/2	0.0537
590			392/4	0.0400
591			392/5	0.0348
592			393	0.2652
593			394/1	0.2243
594			394/2	
595			394/3	
596			394/4	
597			395	0.0418

598			396/1	0.1665
599			396/2	
600			405	0.0374
601			184/1	0.0081
602			184/2	0.0276
603			184/3	0.0400
604			406/1	0.2041
605			406/2	
606			406/3	
607			406/4	
608			406/5	
609			406/6	
610			406/7	
611			406/8	
612			407	0.1348
613			408	0.1304
614			409	0.0479
615			432/2	0.0503
616			485	0.0770
617			506	0.6820
618	गोबरानवापारा	थनौद	507/1	0.2451
619			507/2	
620			507/3	
621			507/4	
622			509/1	0.0924
623			509/2	
624			510	0.1616
625			512/1	0.0072
626			512/2	
627			513/1	0.0242
628			513/2	
629			515	0.0622
630			516	0.1579
631			517	0.1126
632			518/1	0.2916
633			518/2	
634			519/1	0.1137
635			519/2	
636			519/3	
637			520	0.2500
638			521	0.0529
639			522	0.0229
640			523	0.0083
641			524/1	0.0001
642			524/2	
643			524/3	
644			524/4	
645			525	0.3791
646			526/1	0.2595

647			526/2	
648			526/3	
649			526/4	
650			526/5	
651			526/6	
652			526/7	
653			526/8	
654			526/9	
655			526/10	
656			526/11	
657			526/12	
658			527	0.0325
659			829	0.0368
660			831/1	0.0821
661			831/2	
662			831/3	
663			831/4	
664			831/5	
665			831/6	
666	गोबरानवापारा	थनौद	831/7	
667			831/8	
668			831/9	
669			831/10	
670			831/11	
671			831/12	
672			831/13	
673			831/14	
674			831/15	
675			831/16	
676			831/17	
677			831/18	
678			831/19	
679			831/20	
680			831/21	
681			831/22	
682			831/23	
683			831/24	
684			831/25	
685			831/26	
686			831/27	
687			831/28	
688			831/29	
689			831/30	
690			831/31	
691			831/32	
692			831/33	
693			831/34	
694			831/35	
695			831/36	

696			832/1	0.1882
697			832/2	
698			832/3	
699			832/4	
700			832/5	
701			832/6	
702			832/7	
703			832/8	
704			832/9	
705			832/10	
706			832/11	
707			832/12	
708			832/13	
709			832/14	
710			832/15	
711			832/16	
712			832/17	
713			832/18	
714	गोबरानवापारा	थनौद	832/19	
715			832/20	
716			832/21	
717			832/22	
718			832/23	
719			832/24	
720			832/25	
721			832/26	
722			833/1	0.0539
723			833/2	
724			834/1	0.0340
725			834/2	
726			834/3	
727			834/4	
728			834/5	
729			834/6	
730			834/7	
731			834/8	
732			834/9	
733			834/10	
734			834/11	
735			834/12	
736			834/13	
737			834/14	
738			834/15	
739			834/16	
740			834/17	
741			834/18	
742			834/19	
743			834/20	
744			834/21	
745			834/22	

746			834/23	
747			834/24	
748			834/25	
749			834/26	
750			838/1	0.0992
751			838/2	
752			838/3	
753			838/4	
754			838/5	
755			838/6	
756			838/7	
757			839/1	0.1009
758			839/2	
759			839/3	
760			839/4	
761			839/5	
762	गोबरानवापारा	थनौद	839/6	
763			839/7	
764			839/8	
765			927/1	0.1616
766			927/2	
767			927/3	
768			926	0.0663
769			929	0.2770
770			930	0.0027
771			931	0.0033
772			932	0.0109
773			933/1	0.1295
774			933/2	
775			934	0.1637
776			973/1	0.0297
777			973/2	
778			973/3	
779			978	0.0187
780			979/1	0.0908
781			979/2	
782			980	0.1029
783			981	0.0895
784			982	0.0277
785			995	0.0067
786			996	0.0105
787			998	0.1579
788			999/1	0.1653
789			999/2	
790			999/3	
791			999/4	
792			1000/1	0.0390
793			1000/2	0.0300
794			1001	0.0001
795			1002	0.0700

796			1003/1	0.0470
797			1003/2	0.0370
798			1004/1	0.0407
799			1004/2	
800			1004/3	
801			1004/4	
802			1004/5	
803			1004/6	
804			1012	0.0232
805			1013	0.0062
			कुल क्षेत्रफल (हेक्टेयर में) =	**10.7753**
806	गोबरानवापारा	खरखराडीह	50	0.0182
807			49/1	0.0497
808			49/2	
809			49/3	
810			48	0.0385
811			46	0.2625
812			45/1	0.0814
813			45/2	
814			45/3	
815			45/4	
816			45/5	
817			45/6	
818			45/7	
819			45/8	
820			45/9	
821			45/10	
822			45/11	
823			45/12	
824			45/13	
825			45/14	
826			45/15	
827			45/16	
828			39/1	0.2365
829			39/2	
830			39/3	
831			40/1	0.1371
832			40/2	
833			40/3	
834			40/4	
835			40/5	
836			40/6	
837			36/1	0.0001
838			36/2	
839			33	0.0706
840			27/1	0.0167
841			27/2	
842			28	0.0900

843			31	0.0260
844			26	0.1196
845			29	0.0209
846			65	0.0018
847			68/1	0.0115
848			68/2	
849			74	0.0470
850			75	0.1100
851			73/1	0.0832
852			73/2	
853			73/3	
854	गोबरानवापारा	खरखराडीह	78	0.0055
855			77	0.0258
856			76/1	0.2085
857			76/2	
858			76/3	
859			76/4	
860			93	0.0194
861			101	0.0381
862			94/1	0.0673
863			94/2	
864			96	0.0638
865			98	0.0471
866			100/1	0.0526
867			100/2	
868			99	0.0714
869			160	0.1970
870			159	0.0143
871			172	0.1538
872			173	0.0096
873			174	0.0034
874			179	0.0444
875			178	0.0500
876			180	0.0346
877			177	0.0017
878			181/1	0.0145
879			181/2	
880			188/1	0.0452
881			188/2	
882			188/3	
883			187	0.0074
884			186	0.0001
885			190/1	0.1155
886			190/2	
887			190/3	
888			190/4	
889			209/1	0.0687
890			209/2	
891			209/3	
892			209/4	

893			209/5	
894			209/6	
895			209/7	
896			209/8	
897			209/9	
898			209/10	
899			209/11	
900			209/12	
901			209/13	
902	गोबरानवापारा	खरखराडीह	209/14	
903			209/15	
904			209/16	
905			209/17	
906			209/18	
907			209/19	
908			209/20	
909			209/21	
910			209/22	
911			209/23	
912			209/24	
913			209/25	
914			209/26	
915			461/1	0.0546
916			461/2	
917			461/3	
918			461/4	
919			461/5	
920			461/6	
921			461/7	
922			461/8	
923			461/9	
924			461/10	
925			461/11	
926			461/12	
927			461/13	
928			461/14	
929			461/15	
930			461/16	
931			461/17	
932			461/18	
933			461/19	
934			461/20	
935			461/21	
936			461/22	
937			461/23	
938			461/24	
939			461/25	
940			461/26	
941			461/27	
942			461/28	

943			461/29	
944			461/30	
945			461/31	
946			461/32	
947			461/33	
948			461/34	
949			461/35	
950	गोबरानवापारा	खरखराडीह	461/36	
951			461/37	
952			461/38	
953			461/39	
954			461/40	
955			461/41	
956			461/42	
957			461/43	
958			461/44	
959			461/45	
960			461/46	
961			462/1	
962			462/2	0.4500
963			462/3	
964			462/4	
965			462/5	
966			462/6	
967			462/7	
968			462/8	
969			462/9	
970			462/10	
971			462/11	
972			462/12	
973			462/13	
974			462/14	
975			462/15	
976			462/16	
977			462/17	
978			462/18	
979			462/19	
980			462/20	
981			462/21	
982			462/22	
983			462/23	
984			462/24	
985			462/25	
986			462/26	
987			462/27	
988			462/28	
989			462/29	
990			462/30	
991			462/31	
992			462/32	

993			462/33	
994			462/34	
995			462/35	
996			462/36	
997			462/37	
998	गोबरानवापारा	खरखराडीह	462/38	
999			462/39	
1000			462/40	
1001			462/41	
1002			462/42	
1003			462/43	
1004			462/44	
1005			462/45	
1006			462/46	
1007			462/47	
1008			462/48	
1009			462/49	
1010			462/50	
1011			462/51	
1012			462/52	
1013			462/53	
1014			462/54	
1015			462/55	
1016			462/56	
1017			462/57	
1018			462/58	
1019			462/59	
1020			462/60	
1021			462/61	
1022			462/62	
1023			462/63	
1024			462/64	
1025			462/65	
1026			462/66	
1027			462/67	
1028			462/68	
1029			462/69	
1030			462/70	
1031			462/71	
1032			462/72	
1033			462/73	
1034			462/74	
1035			462/75	
1036			462/76	
1037			462/77	
1038			462/78	
1039			462/79	
1040			462/80	
1041			462/81	

1042			462/82	
1043			462/83	
1044			462/84	
1045			462/85	
1046	गोबरानवापारा	खरखराडीह	462/86	
1047			462/87	
1048			462/88	
1049			462/89	
1050			462/90	
1051			462/91	
1052			462/92	
1053			462/93	
1054			462/94	
1055			462/95	
1056			462/96	
1057			462/97	
1058			462/98	
1059			462/99	
1060			462/100	
1061			462/101	
1062			462/102	
1063			462/103	
1064			462/104	
1065			462/113	
1066			462/114	
1067			462/115	
1068			462/116	
1069			462/117	
1070			462/118	
1071			462/119	
1072			464/1	0.0899
1073			464/2	
1074			464/3	
1075			464/4	
1076			464/5	
1077			464/6	
1078			464/7	
1079			464/8	
1080			464/9	
1081			464/10	
1082			464/11	
1083			464/12	
1084			464/13	
1085			464/14	
1086			464/15	
1087			465	0.0738
1088			466/1	0.1751
1089			466/2	
1090			466/3	
1091			466/4	

1092			466/5	
1093			466/6	
1094	गोबरानवापारा	खरखराडीह	466/7	
1095			466/8	
1096			466/9	
1097			479	0.0769
1098			504	0.0048
1099			503/1	0.0006
1100			503/2	
1101			503/3	
1102			503/4	
1103			503/5	
1104			503/6	
1105			480	0.1535
1106			486	0.0033
1107			487/1	0.1330
1108			487/2	
1109			487/3	
1110			487/4	
1111			487/5	
1112			485	0.1337
1113			489	0.1206
1114			494	0.2482
1115			499	0.0112
1116			747	0.0451
1117			748	0.1136
1118			495	0.0100
1119			682	0.0082
1120			683/1	0.0250
1121			683/2	
1122			703/1	0.3064
1123			703/2	
1124			703/3	
1125			685/1	0.0019
1126			685/2	
1127			702/1	0.3576
1128			702/2	
1129			702/3	
1130			702/4	
1131			702/5	
1132			702/6	
1133			702/7	
1134			702/8	
1135			702/9	
1136			702/10	
1137			702/11	
1138			702/12	
1139			702/13	
1140			702/14	
1141			702/15	

1142	गोबरानवापारा	खरखराडीह	702/16	
1143			702/17	
1144			702/18	
1145			702/19	
1146			702/20	
1147			702/21	
1148			702/22	
1149			702/23	
1150			702/24	
1151			702/25	
1152			704/1	
1153			704/2	0.3380
1154			704/3	
1155			704/4	
1156			704/5	
1157			712	0.0004
1158			700/1	0.0957
1159			700/2	
1160			700/3	
1161			700/4	
1162			698	0.0798
1163			697	0.0337
1164			696/1	0.7845
1165			696/2	
1166			696/3	
1167			696/4	
1168			696/5	
1169			696/6	
1170			696/7	
1171			696/8	
1172			696/9	
1173			696/10	
1174			696/11	
1175			696/12	
1176			696/13	
1177			696/14	
1178			696/15	
1179			696/16	
1180			696/17	
1181			696/18	
1182			696/19	
1183			696/20	
1184			696/21	
1185			696/22	
1186			696/23	
1187			696/24	
1188			696/25	
1189	गोबरानवापारा	खरखराडीह	696/26	

1190			696/27	
1191			696/28	
1192			696/29	
1193			696/30	
1194			696/31	
1195			696/32	
1196			696/33	
1197			696/34	
1198			696/35	
1199			696/36	
1200			696/37	
1201			696/38	
1202			696/39	
1203			696/40	
1204			696/41	
1205			696/42	
1206			696/43	
1207			696/44	
1208			696/45	
1209			696/46	
1210			696/47	
1211			696/48	
1212			696/49	
1213			696/50	
1214			696/51	
1215			696/52	
1216			696/53	
1217			696/54	
1218			696/55	
1219			696/56	
1220			696/57	
1221			696/58	
1222			696/59	
1223			696/60	
1224			696/61	
1225			696/62	
1226			696/63	
1227			696/64	
1228			696/65	
1229			696/66	
1230			696/67	
1231			696/68	
1232			696/69	
1233			696/70	
1234			696/71	
1235			696/72	
1236			696/73	
1237	गोबरानवापारा	खरखराडीह	696/74	
1238			696/75	

1239			696/76	
1240			696/77	
1241			696/78	
1242			696/79	
1243			696/80	
1244			696/81	
1245			696/82	
1246			696/83	
1247			696/84	
1248			696/85	
1249			696/86	
1250			696/87	
1251			696/88	
1252			696/89	
1253			696/90	
1254			696/91	
1255			696/92	
1256			696/93	
1257			696/94	
1258			696/95	
1259			696/96	
1260			696/97	
1261			696/98	
1262			696/99	
1263			696/100	
1264			696/101	
1265			696/102	
1266			696/103	
1267			696/104	
1268			696/105	
1269			696/106	
1270			696/107	
1271			696/108	
1272			696/109	
1273			696/110	
1274			696/111	
1275			696/112	
1276			693/1	0.0013
1277			693/2	
1278			693/3	
1279			693/4	
1280			693/5	
1281			693/6	
1282			693/7	
1283			693/8	
1284			693/9	
1285	गोबरानवापारा	खरखराडीह	693/10	
1286			693/11	
1287			693/12	
1288			693/13	

1289			693/14	
1290			693/15	
1291			693/16	
1292			693/17	
1293			693/18	
1294			693/19	
1295			693/20	
1296			693/21	
1297			693/22	
1298			693/23	
1299			693/24	
1300			693/25	
1301			693/26	
1302			693/27	
1303			693/28	
1304			693/29	
1305			693/30	
1306			693/31	
1307			693/32	
1308			693/33	
	कुल क्षेत्रफल (हेक्टेयर में) =			**6.7114**
	तहसील अभनपुर कुल क्षेत्रफल (हेक्टेयर में) = 145.7858			
	तहसील गोबरानवापारा कुल क्षेत्रफल (हेक्टेयर में) = 64.6500			
	सम्पूर्ण क्षेत्रफल (हेक्टेयर में) = 210.4358			

[फा. सं. डीसीई/सी/बीएसपी/5वीं एवं 6वी लाईन/केएचएस–पीएमएस/अभनपुर/20क]

मुदित भटनागर, मुख्य प्रशासनिक अधिकारी (निर्माण)

MINISTRY OF RAILWAYS

(South East Central Railway)

NOTIFICATION

Bilaspur, the 7th May, 2026

S.O. 2347(E).— In exercise of powers conferred by sub-section (1) of section 20A of the Railways Act,1989 (24 of 1989) (hereinafter referred as the said Act), the Central Government, after being satisfied that for the public purpose, the land brief description of which is given in the schedule annexed hereto is required for the execution of Special Railway Project, namely construction of "Kharsia-Naya Raipur-Parmalkasa 5th and 6th Line of South East Central Railway (278 Km)" in the state of Chhattisgarh, hereby declares its intention to acquire such land.

Any person interested in the said land may within a period of 30 days from the date of publication of this notification in the official gazette raise objection to the acquisition of such land for the aforesaid purpose under sub-section(1) of section 20D of the said Act.

Every objection shall be made to the Competent Authority namely **Sub Divisional officer (Revenue), Abhanpur, Dist.- Raipur,** Chhattisgarh, in writing and shall set out grounds thereof and the competent Authority shall give the objector an opportunity of being heard, either in person or through a legal practitioner and may, after hearing all such objections and after making such further enquiry, if any, as the Competent Authority thinks necessary by order either allow or disallow the objections.

Any order made by the Competent Authority under sub-section (2) of section 20D of the said act shall be final. The land plans and other details of the land covered under this notification are available and can be inspected by the interested person at the aforesaid office of the Competent Authority for Land Acquisition (CALA).

SCHEDULE

Brief description of the land to be acquired with or without structure for the Special Railway Project namely construction of "Kharsia-Naya Raipur-Permalkasa 5th and 6th Line of South East Central Railway (278 Km)" Raipur District in the state of Chhattisgarh.

S.No.	Tehsil	Name of Village	Khasra/Plot No.	Area (In Hectare)
1.	Abhanpur	Palaud	922/1	0.4047
2.			435	0.1054
3.			353	0.1150
4.			402	0.1514
5.			409	0.1681
6.			337	0.0870
7.			348/1	0.2313
8.			348/2	
9.			348/3	
10.			350	0.0025
11.			443	0.1876
12.			338	0.1479
13.			339	0.3954
14.			347/1	0.3087
15.			347/2	
16.			442	0.1692
17.			352	0.2797
18.			389/1	0.3843
19.			389/2	
20.			923	0.2195
21.			400	0.2286
22.			918	0.1664
23.			436	0.2798
24.			401	0.4455
25.			927	0.2035
26.			349	0.1047
27.			390	0.0801
28.			1011	0.0489
29.			932	0.1188
30.			928	0.1599
31.			924	0.0705
32.			939	0.1260
33.			934	0.2215
34.			940	0.2940
35.			933	0.1861
36.			938	0.1735
37.			1112	0.1017
38.			942	0.3858
39.			945	0.0225
40.			946	0.0139
41.			937	0.0136
42.			1031	0.3056
43.			1108	0.0957
44.			943	0.0753
45.			1009	0.1415
46.			1008/1	0.1456

47.			1008/3	
48.			1008/2	
49.			1008/4	
50.			1030	0.3175
51.	Abhanpur	Palaud	1107	0.1978
52.			1114	0.2885
53.			1115/1	0.0139
54.			1125	0.0012
55.			1122	0.0495
56.			1123	0.0125
57.			1113	0.0283
58.			386	0.0152
59.			336	0.0847
60.			410/4	0.0048
61.			410/3	0.1590
62.			444/4	0.0658
63.			444/3	0.1447
64.			908/1	0.0661
65.			908/2	0.0776
66.			1010/1	0.0138
67.			408/1	0.1772
68.			917	0.0893
69.			426/3	0.2664
70.			426/4	0.1498
71.			941/2	0.0067
72.			410/1	0.1320
			TotalArea (InHectare) =	**9.9290**
73.	Abhanpur	Girhola	469/2	0.0078
74.			350	0.0011
75.			361/1	0.0981
76.			361/2	0.1605
77.			362	0.3031
78.			363	0.0070
79.			363/1542	0.1406
80.			382	0.0019
81.			383	0.2150
82.			384	0.1802
83.			386	0.0930
84.			373	0.0080
85.			381	0.1753
86.			387	0.0986
87.			419/1	0.1464
88.			419/2	
89.			419/3	
90.			463/2	0.0382
91.			463/1	0.3928
92.			463/3	
93.			463/4	
94.			463/5	
95.			458/1	0.0700
96.			458/2	

97.			458/3	
98.			458/4	
99.			458/5	
100.			458/6	
101.	Abhanpur	Girhola	458/7	
102.			458/8	
103.			458/9	
104.			458/10	
105.			458/11	
106.			458/12	0.0116
107.			458/13	
108.			458/14	
109.			458/15	
110.			458/16	
111.			458/17	
112.			462/1	
113.			462/2	
114.			462/3	
115.			462/4	
116.			462/5	
117.			462/6	
118.			462/7	
119.			462/8	
120.			462/9	
121.			462/10	
122.			462/11	
123.			462/12	
124.			462/13	
125.			462/14	
126.			462/15	
127.			462/16	
128.			462/17	
129.			462/18	0.0100
130.			462/19	
131.			462/20	
132.			462/21	
133.			462/22	
134.			462/23	
135.			462/24	
136.			462/25	
137.			462/26	
138.			462/27	
139.			462/28	
140.			462/29	
141.			462/30	
142.			462/31	
143.			462/32	
144.			462/33	
145.			462/34	
146.			462/35	

147.	Abhanpur	Girhola	462/36	
148.			462/37	
149.			462/38	
150.			462/39	
151.			462/40	
152.			462/41	
153.			466/1	0.0056
154.			466/2	
155.			465/1	0.0400
156.			465/2	0.0670
157.			465/3	
158.			464/1	0.1982
159.			464/2	
160.			464/3	
161.			464/4	
162.			464/5	
163.			464/6	
164.			464/7	
165.			1481/1	0.0621
166.			1391/1	0.0751
167.			1391/2	0.3047
168.			1391/3	
169.			1391/4	
170.			1391/5	
171.			1391/6	
172.			1391/7	
173.			1391/8	
174.			1391/9	
175.			1391/10	
176.			1391/11	
177.			1391/12	
178.			1392/1	0.2222
179.			1392/2	
180.			1392/3	
181.			1392/4	
182.			1392/5	
183.			1470	0.0820
184.			1471	0.0304
185.			1496	0.0750
186.			1468	0.1808
187.			1404/1	0.0053
188.			1404/2	
189.			1467	0.0992
190.			1463	0.2360
191.			1405/1	0.0382
192.			1405/2	
193.			1461	0.1632
194.			1462/1	0.2367
195.			1462/2	
196.			1455	0.1844
197.			1449	0.0270

198.	Abhanpur	Girhola	1450	0.3000
199.			1451/2	0.1562
200.			1452	0.0982
201.			1439	0.2240
202.			1440/1	0.0192
203.			1440/3	0.0581
204.			1436	0.1140
205.			1435	0.0790
206.			1437/1	0.1200
207.			1437/2	
208.			1437/3	
209.			1433	0.1367
210.			1434/1	0.0781
211.			1434/2	
212.			1438/1	0.0035
213.			1438/2	
214.			1438/3	
215.			1454/1	0.0091
216.			1454/2	
			TotalArea (InHectare) =	**5.8962**
217.	Abhanpur	Parsada	684	0.8352
218.			685	0.8863
219.			686	0.0059
220.			687	0.0620
221.			688	0.0721
222.			689/1	0.1048
223.			689/2	0.0814
224.			690	0.2650
225.			691	0.0081
226.			692	0.2906
227.			693	0.1592
228.			694	0.0185
			TotalArea (InHectare) =	**2.7891**
229.	Abhanpur	Khatti	12/1	0.0011
230.			13	0.006
231.			14/1	0.0169
232.			14/2	0.0423
233.			15/1	0.0011
234.			15/2	0.0003
235.			43	0.1065
236.			44	0.7323
237.			45	0.33
238.			109	0.0005
239.			110	1.5402
240.			114	0.2795
241.			115	0.1288
242.			116	0.0293
243.			146	0.0593
244.			147	0.1188
245.			148	0.100
246.			149	0.100

247.	Abhanpur	Khatti	150	0.1162
248.			151	0.234
249.			152	0.2991
250.			153	0.0093
251.			162	0.1515
252.			163	0.262
253.			164/2	0.0353
254.			165	0.0255
255.			166	0.4713
256.			382	0.0019
257.			383	0.1518
258.			384	0.0467
259.			385	0.0532
260.			386	0.0761
261.			387	0.226
262.			388	0.0532
263.			389	0.0429
264.			506	0.0032
265.			508	0.1344
266.			509	0.1345
267.			510	0.1444
268.			511	0.0782
269.			512/1	0.1382
270.			513	0.1761
271.			520	0.2744
272.			521	0.426
273.			524	0.0018
274.			525	0.0214
275.			544	0.1047
276.			545	0.1044
277.			546/1	0.0328
278.			546/2	0.0539
279.			546/3	0.0392
280.			550	0.1265
281.			551	0.0262
282.			552	0.1637
283.			553	0.038
284.			586	0.1341
285.			587	0.1641
286.			588	0.0272
287.			589	0.1329
288.			590	0.1075
289.			591	0.0825
290.			592	0.0781
291.			593	0.0177
292.			594	0.0153
293.			611	0.1039
294.			612	0.0371
295.			613	0.05

296.			614	0.0923
297.			619	0.0113
298.	Abhanpur	Khatti	620	0.1585
299.			621	0.1926
300.			623	0.118
301.			626	0.072
302.			627	0.1138
303.			628	0.2946
304.			629	0.0059
305.			634	0.2614
306.			635	0.1919
307.			639	0.297
308.			662/1	0.1072
309.			499	0.0271
310.			522	0.0478
			TotalArea (InHectare) =	**11.0127**
311.	Abhanpur	Abhanpur	238/3	0.0261
312.			143	0.0284
313.			176	0.01
314.			462	1.4933
315.			467/1	0.9702
316.			264/1	0.2221
317.			264/5	0.0177
318.			264/7	
319.			169/1	0.1216
320.			430/4	0.1003
321.			293/1	2.4416
322.			293/2	
323.			293/3	
324.			293/4	
325.			293/5	
326.			293/6	
327.			293/7	
328.			293/8	
329.			430/5	0.8009
330.			430/6	
331.			430/7	
332.			430/9	
333.			430/10	
334.			430/11	
335.			431	0.2744
336.			430/2	0.0215
337.			424/1	0.0463
338.			424/2	0.0015
339.			290	0.0220
340.			424/3	0.052
341.			422/2	0.081
342.			422/3	0.073
343.			289	0.0036
344.			422/1	0.2389
345.			422/4	

346.			422/5	
347.			424/4	0.15
348.			438/1	0.2139
349.			438/5	0.0283
350.	Abhanpur	Abhanpur	180/1	0.5744
351.			180/4	
352.			180/27	
353.			180/30	
354.			261/1	4.6365
355.			261/3	
356.			261/8	
357.			261/2	0.6810
358.			261/5	0.1273
359.			261/6	0.0236
360.			261/7	0.2666
361.			435/1	0.3922
362.			435/2	0.3922
363.			148	0.0028
364.			291	0.097
365.			421/2	0.187
366.			421/3	0.0765
367.			430/1	0.061
368.			433/1	0.1198
369.			433/2	
370.			152	0.1146
371.			419	0.239
372.			153/1	0.0256
373.			153/2	0.0315
374.			151/1	0.113
375.			151/2	0.121
376.			151/3	0.122
377.			151/4	0.129
378.			147/1	0.121
379.			147/2	0.0588
380.			420	0.057
381.			162	0.0799
382.			436/3	0.0016
383.			292	0.243
384.			434/1	0.0161
385.			434/2	0.0506
386.			231/1	0.0110
387.			231/3	0.0123
388.			149	0.2071
389.			144	0.049
390.			165	0.1722
391.			164/1	0.1096
392.			164/2	0.142
393.			164/3 included 163/2	0.093
394.			164/4 included 163/1	0.089
395.			145	0.1451
396.			302/1	0.0037

397.			302/2	
398.			150	0.071
399.	Abhanpur	Abhanpur	173	0.1196
400.			222/1	1.8377
401.			222/2	
402.			222/3	
403.			222/8	
404.			222/9	
405.			222/10	
406.			222/11	
407.			193/38	0.0347
408.			146	0.0878
409.			193/9	0.0683
410.			196/36	
411.			175	0.081
412.			228	0.2953
413.			229/2	0.3606
414.			180/5	0.2814
415.			188/1	0.5265
416.			188/2	
417.			193/41 included193/42	0.183
418.			193/39 included193/40	0.0946
419.			193/35	0.3142
420.			223/2	0.0004
421.			223/4	0.0512
422.			193/16	0.1637
423.			189/1	0.2618
424.			189/3	0.0255
425.			193/22	0.182
426.			193/39	0.0717
427.			166/1	0.157
428.			166/4	
429.			166/2	0.0132
430.			166/3	0.156
431.			170/1 included 170/2	0.2312
432.			187/2	0.0342
433.			230/1	0.0739
434.			230/2	0.063
435.			285/2	0.0581
436.			285/6	0.0228
437.			285/7	0.0438
438.			285/8	0.0602
			TotalArea (InHectare) =	**23.6606**
439.	Abhanpur	Urla	464/1	0.1243
440.			464/3	
441.			464/4	
442.			464/5	

443.			464/6	
444.			464/7	
445.			464/8	
446.			464/9	
447.			464/10	
448.	Abhanpur	Urla	464/11	
449.			464/12	
450.			464/13	
451.			464/14	
452.			465/3	0.0402
453.			465/1	
454.			465/2	
455.			465/4	
456.			465/5	
457.			465/6	
458.			465/7	
459.			465/10	
460.			465/11	
461.			465/15	
462.			465/16	
463.			465/17	
464.			465/18	
465.			465/20	
466.			465/21	
467.			465/23	
468.			465/25	
469.			465/28	0.6191
470.			465/31	
471.			465/36	
472.			465/38	
473.			465/41	
474.			465/42	
475.			465/43	
476.			465/44	
477.			465/45	
478.			465/46	
479.			465/47	
480.			465/48	
481.			465/49	
482.			465/50	
483.			465/51	
484.			465/52	
485.			465/53	
486.			863/1	0.0157
487.			861/2	0.6422
488.			472/1	
489.			472/2	0.0273
490.			472/3	
491.			466/2	0.1132
492.			457/1	
493.			475/2	

494.			475/3	
495.			475/9	
496.	Abhanpur	Urla	475/12	1.056
497.			475/13	
498.			475/14	
499.			475/15	
500.			475/18	
501.			475/19	
502.			475/21	
503.			475/22	
504.			475/24	
505.			475/25	
506.			475/26	
507.			475/27	
508.			475/32	
509.			424	0.6502
510.			476/1	0.3816
511.			476/2	
512.			476/3	
513.			476/4	
514.			476/5	
515.			476/6	
516.			476/7	
517.			480/1	0.189
518.			480/2	0.2603
519.			447-478-479	0.0961
520.			481/1	0.154
521.			481/2	
522.			683/1	0.1052
523.			683/2 included577/2	0.0155
524.			482	0.0999
525.			577/1	0.0527
526.			576/1	0.785
527.			576/2	
528.			576/3	
529.			576/4	
530.			576/5	
531.			92/1	0.0160
532.			92/2	
533.			574/1	0.3615
534.			574/2	
535.			574/3	
536.			574/4	
537.			574/5	
538.			574/6	
539.			574/7	
540.			574/8	
541.			574/9	
542.			574/10	
543.			574/11	
544.			574/12	

545.			574/13	
546.			574/14	
547.			574/15	
548.	Abhanpur	Urla	93/78	0.03
549.			93/1	0.9376
550.			93/9	
551.			93/20	
552.			93/19	
553.			93/82	
554.			572/1	0.03
555.			572/3	0.003
556.			573	0.133
557.			559/1	0.2931
558.			559/2	
559.			559/3	
560.			555/1	0.0061
561.			555/2	
562.			558/1	0.2080
563.			558/2	
564.			558/3	
565.			Part of 556	0.1904
566.			553/1	0.2557
567.			553/5	
568.			553/2	0.3522
569.			553/3	0.0919
570.			553/4	0.3678
571.			201/2	0.185
572.			200/1	0.185
573.			200/6	
574.			200/2	0.018
575.			200/3	0.2217
576.			200/4	
577.			200/5	
578.			55	0.146
579.			551/1	0.1635
580.			551/2	
581.			550	0.018
582.			193	0.0012
583.			178	0.417
584.			182/3	0.022
585.			182/5	0.13
586.			188/1-183/1	0.2215
587.			182/2	
588.			182/4	
589.			182/6	
590.			184/9	0.031
591.			184/4	0.0267
592.			184/5	0.094
593.			163	0.061
594.			164/1	0.017

595.			164/2	0.08
596.			165/1	0.0684
597.			165/2	
598.			165/4	
599.	Abhanpur	Urla	165/7	
600.			165/6	
601.			164/2	0.08
602.			165/5	0.1118
603.			166/1	0.0293
604.			166/2	
605.			166/3	
606.			166/4	
607.			166/6	
608.			109	0.04
609.			68/1	0.2084
610.			68/2	
611.			68/3	
612.			68/4	
613.			69/2 included69/1	0.2787
614.			70/6	0.045
615.			70/1 included 71	0.2439
616.			70/3	
617.			67	0.34
618.			110/1	0.3005
619.			110/2	
620.			110/3	
621.			110/4	
622.			364	0.089
623.			66	0.2687
624.			11	0.002
625.			65/1	0.19
626.			65/5	
627.			64/2	0.0279
628.			64/3	0.0293
629.			64/4	
630.			64/6	
631.			61/3 included 64/1	
632.			7/2	0.0037
633.			7/3	0.7538
634.			8/1	0.2556
635.			8/2	
636.			9/1	0.154
637.			9/2	0.154
638.			12/1	0.5538
639.			15/3	0.005
640.			53	0.101
641.			47/1 included 48/1	0.2203
642.			47/2 included 48/2	
643.			47/3 included 48/3	

644.			47/4 included 48/4	
645.			47/5 included 48/5	
646.			47/6 included 48/6	
647.			47/7 included 48/7	
648.			47/8 included 48/8	
649.			47/9 included 48/9	
650.	Abhanpur	Urla	47/10 included 48/10	
651.			47/11 included 48/11	
652.			47/12 included 48/12	
653.			47/13 included 48/13	
654.			47/14 included 48/14	
655.			47/15 included 48/15	
656.			47/16 included 48/16	
657.			47/16 included 48/17	
658.			47/16 included 48/18	
659.			65/5-6 included 58/5	0.0043
660.			180/1 included 181/1	
661.			180/2 included 181/2	
662.			180/3 included 181/3	
663.			180/4	
664.			180/5 included 181/9	
665.			180/6 included 181/10	
666.			180/7	
667.			180/8	
668.			180/9	
669.			180/10	
670.			180/11	
671.			180/12	0.6768
672.			180/13	
673.			180/14	
674.			181/4	
675.			181/5	
676.			181/6	
677.			181/7	
678.			181/8	
679.			181/11	
680.			181/12	
681.			181/13	
682.			181/14	
683.			181/15	
684.			179/1	0.182
685.			179/2	
686.			190/1 included 191/1-192/1	
687.			190/2 included 191/2-192/2	
688.			190/3 included 191/3	0.4999
689.			190/4 included 191/4	
690.			190/5	
691.			190/6	

692.			190/7	
693.			190/8	
694.			190/9	
695.			190/10	
696.			190/11	
697.			191/5	
698.			191/6	
699.			191/7	
700.			191/8	
701.			191/9	
702.			191/11	
703.	Abhanpur	Urla	206/2	0.0592
704.			205/2	
705.			207/1	
706.			207/2	
707.			207/3	
708.			207/4	
709.			207/5	
710.			207/6	
711.			207/7	
712.			207/8	
713.			207/9	
714.			207/10	0.2472
715.			207/11	
716.			207/12	
717.			207/13	
718.			207/14	
719.			207/15	
720.			207/16	
721.			207/17	
722.			207/18	
723.			207/19	
724.			208/1	
725.			208/2	
726.			208/3	
727.			208/4	
728.			208/5	
729.			208/6	
730.			208/7	
731.			208/8	
732.			208/9	
733.			208/10	0.4031
734.			208/11	
735.			208/12	
736.			208/13	
737.			208/14	
738.			208/15	
739.			208/16	
740.			208/17	
741.			208/18	
742.			208/19	

743.			208/20	
744.			208/21	
745.			208/22	
746.			208/23	
747.			208/24	
748.			208/25	
749.			208/26	
750.			208/27	
751.			208/28	
752.	Abhanpur	Urla	189/2	
753.			189/3	
754.			189/4	
755.			189/8	
756.			189/9	0.0082
757.			189/10	
758.			189/11	
759.			189/12	
760.			189/13	
761.			189/14	
762.			177/1	
763.			177/2	
764.			177/3	0.0181
765.			177/4	
766.			177/5	
767.			113/1	0.099
768.			113/2	
769.			113/3	
770.			113/4	
771.			113/5	
772.			113/6	
773.			113/7	
774.			113/8	0.0771
775.			113/9	
776.			113/10	
777.			113/11	
778.			113/12	
779.			113/13	
780.			113/14	
781.			108/20	0.0041
782.			108/10	0.077
783.			108/1	
784.			108/2	
785.			108/3	
786.			108/4	0.4373
787.			108/5	
788.			108/6	
789.			108/7	
790.			108/8	
791.			73/1 included104/1	
792.			73/71	0.8226
793.			73/69	

794.			73/44	
795.			73/45	
796.			73/54	
797.			73/56	
798.			73/52	
799.			73/55	
800.			73/53	
801.			73/34	
802.			73/92	
803.	Abhanpur	Urla	175/1	
804.			175/2	
805.			175/2	0.0628
806.			175/4	
807.			175/31	
808.			175/18	
			TotalArea (InHectare) =	**18.8984**
809.	Abhanpur	Sarkhi	1017	0.1278
810.			1018	0.2364
811.			1020/1	
812.			1020/2	0.163
813.			1020/3	
814.			1021/1	
815.			1021/2	
816.			1021/3	
817.			1021/4	0.4594
818.			1021/5	
819.			1021/6	
820.			1021/7	
821.			1021/8	
822.			1023/1	0.0068
823.			1107/1	
824.			1107/2	0.0844
825.			1107/3	
826.			1107/4	
827.			1108/1	
828.			1108/2	
829.			1108/4	
830.			1108/5	0.0144
831.			1108/7	
832.			1108/8	
833.			1108/11	
834.			1104/1	
835.			1104/2	
836.			1104/3	
837.			1104/4	0.4688
838.			1104/5	
839.			1104/6	
840.			1104/7	
841.			1089/1	0.1789
842.			1089/3	
843.			1088/1	0.334

844.			1088/2	
845.			1087/1	
846.			1087/3	
847.			1087/4	0.2461
848.			1087/6	
849.			1087/8	
850.	Abhanpur	Sarkhi	1086/1	
851.			1086/2	0.271
852.			1086/3	
853.			1086/8	
854.			1080/1	
855.			1080/3	0.6061
856.			1080/6	
857.			1080/8	
858.			1081/1	
859.			1081/6	0.2084
860.			1081/9	
861.			1070/1	
862.			1070/2	0.157
863.			1070/3	
864.			1071	0.025
865.			1073/1	
866.			1073/2	
867.			1073/3	
868.			1073/4	
869.			1073/5	
870.			1073/6	
871.			1073/7	
872.			1073/8	0.0229
873.			1073/9	
874.			1073/10	
875.			1073/11	
876.			1073/12	
877.			1073/13	
878.			1073/14	
879.			1073/15	
880.			1067/1	
881.			1067/2	
882.			1067/3	
883.			1067/4	
884.			1067/5	
885.			1067/6	0.2706
886.			1067/7	
887.			1067/8	
888.			1067/9	
889.			1067/10	
890.			1067/11	
891.			1066/2	
892.			1066/3	0.1734
893.			1066/7	
894.			1064/1	0.0284

895.			1064/2	
896.			1064/3	
897.			1064/4	
898.			1064/5	
899.	Abhanpur	Sarkhi	1065/1	
900.			1065/2	
901.			1065/3	0.2781
902.			1065/4	
903.			1065/5	
904.			1056/1	0.3396
905.			1056/2	
906.			1057/1	0.133
907.			1057/2	
908.			1059/1	0.0388
909.			1059/4	
910.			788/1	0.0391
911.			789/1	
912.			789/2	
913.			789/3	1.0547
914.			789/4	
915.			789/5	
916.			789/6	
917.			787/1	
918.			787/2	0.8853
919.			787/3	
920.			780/1	
921.			780/2	
922.			780/3	0.2752
923.			780/4	
924.			780/5	
925.			781	0.0309
926.			782	0.0418
927.			785/1	
928.			785/2	
929.			785/3	1.079
930.			785/4	
931.			785/5	
932.			791/1	
933.			791/2	
934.			791/3	0.7305
935.			791/4	
936.			791/5	
937.			790/1	
938.			790/2	0.4839
939.			790/3	
940.			792	0.805
941.	Abhanpur	Sarkhi	793/1	
942.			793/2	
943.			793/3	1.0728
944.			793/4	
945.			793/5	

946.			793/6	
947.			793/7	
948.			793/8	
949.			793/9	
950.			793/10	
951.			793/11	
952.			793/12	
953.			793/13	
954.			793/14	
955.			793/15	
956.			793/16	
957.			793/17	
958.			756/1	0.176
959.			756/2	
960.			756/3	
961.			756/4	
962.			739/1	1.9204
963.			739/2	
964.			739/3	
965.			739/4	
966.			739/5	
967.			739/6	
968.			739/7	
969.			739/8	
970.			740/1	0.7868
971.			740/2	
972.			740/3	
973.			740/4	
974.			740/5	
975.			740/6	
976.			740/7	
977.			740/8	
978.			740/9	
979.			740/10	
980.			738/1	0.1302
981.			738/2	
982.			737/1	0.5472
983.			737/2	
984.			737/3	
985.			737/4	
986.	Abhanpur	Sarkhi	755/1	0.0877
987.			755/2	
988.			755/3	
989.			755/4	
990.			755/5	
991.			736/1	0.990
992.			736/2	
993.			741/1	0.0121
994.			741/2	
995.			741/3	
996.			742/1	0.1905

997.			742/2	
998.			724/1	2.5963
999.			724/2	
1000.			724/3	
1001.			724/4	
1002.			724/5	
1003.			724/6	
1004.			724/7	
1005.			724/8	
1006.			724/9	
1007.			724/10	
1008.			724/11	
1009.			724/12	
1010.			724/13	
1011.			724/14	
1012.			735/1	1.0536
1013.			735/2	
1014.			734/1	0.348
1015.			734/2	
1016.			733/1	0.4265
1017.			733/2	
1018.			733/3	
1019.			733/4	
1020.			733/5	
1021.			733/6	
1022.			733/7	
1023.			733/8	
1024.			733/9	
1025.			733/10	
1026.			733/11	
1027.			732/1	0.1885
1028.			732/2	
1029.			722/1	0.7225
1030.			722/2	
1031.			722/3	
1032.			722/4	
1033.			722/5	
1034.	Abhanpur	Sarkhi	686/1	1.6972
1035.			686/2	
1036.			686/3	
1037.			686/4	
1038.			686/5	
1039.			686/6	
1040.			686/7	
1041.			686/8	
1042.			686/9	
1043.			686/10	
1044.			686/11	
1045.			686/12	
1046.			686/13	
1047.			686/14	

1048.			686/15	
1049.			686/16	
1050.			686/17	
1051.			686/18	
1052.			686/19	
1053.			687/1	0.049
1054.			687/2	0.296
1055.			687/3	0.296
1056.			687/4	0.249
1057.			689/1	0.125
1058.			689/2	0.148
1059.			689/3	0.256
1060.			689/4	0.065
1061.			689/5	0.163
1062.			689/6	0.048
1063.			690/1	0.27
1064.			690/2	0.182
1065.			690/3	0.093
1066.			690/4	0.093
1067.			691/1	
1068.			691/2	
1069.			691/3	
1070.			691/4	
1071.			691/5	
1072.			691/6	0.386
1073.			691/7	
1074.			691/8	
1075.			691/9	
1076.			691/10	
1077.			691/11	
1078.	Abhanpur	Sarkhi	683/1	
1079.			683/2	
1080.			683/3	
1081.			683/4	0.3306
1082.			683/5	
1083.			683/6	
1084.			683/7	
1085.			683/8	
1086.			682/1	0.254
1087.			682/2	0.66
1088.			682/3	0.405
1089.			688/1	0.308
1090.			688/2	0.129
1091.			688/3	0.19
1092.			688/4	0.081
1093.			688/5	0.085
1094.			688/6	0.145
1095.			688/7	0.137
1096.			688/8	0.178
1097.			688/9	0.182
1098.			688/10	0.07

1099.			688/11	0.125
1100.			688/12	0.157
1101.			688/13	0.097
1102.			688/14	0.308
1103.			688/15	0.308
1104.			688/16	0.308
1105.			694	0.0924
1106.			695/1	0.636
1107.			695/2	
1108.			695/3	
1109.			696/1	0.0895
1110.			696/2	
1111.			696/3	
1112.			699/1	0.0288
1113.			699/2	
1114.			699/3	
1115.			699/4	
1116.			700/2	0.9074
1117.			700/3	
1118.			700/4	
1119.			628/1	0.299
1120.			628/2	0.283
1121.			628/3	0.142
1122.			628/4	0.158
1123.			627/1	0.0147
1124.			627/2	
1125.	Abhanpur	Sarkhi	629/1	1.94
1126.			629/2	
1127.			629/3	
1128.			629/4	
1129.			629/5	
1130.			629/6	
1131.			629/7	
1132.			629/8	
1133.			680/1	4.6384
1134.			680/2	
1135.			680/3	
1136.			680/4	
1137.			680/5	
1138.			680/6	
1139.			680/14	
1140.			680/15	
1141.			680/16	
1142.			680/17	
1143.			680/18	
1144.			680/22	
1145.			680/23	
1146.			680/24	
1147.			680/26	
1148.			630	0.134
1149.			631/1	0.0307

1150.			631/2	
1151.			632/1	0.6608
1152.			632/2	
1153.			632/3	
1154.			632/4	
1155.			633/1	0.0577
1156.			633/2	
1157.			633/3	
1158.			565/2	1.9693
1159.			565/4	
1160.			565/5	
1161.			565/6	
1162.			565/7	
1163.			565/8	
1164.			565/9	
1165.			565/10	
1166.			565/11	
1167.			565/12	
1168.			565/13	
1169.			565/14	
1170.			565/15	
1171.			565/16	
1172.			565/17	
1173.	Abhanpur	Sarkhi	566/1	0.1133
1174.			566/2	
1175.			566/3	
1176.			567/1	0.081
1177.			567/2	0.1153
1178.			568/1	1.7388
1179.			568/2	
1180.			568/3	
1181.			568/4	
1182.			568/5	
1183.			568/6	
1184.			568/7	
1185.			569/1	0.0118
1186.			569/2	
1187.			570/1	0.0454
1188.			570/2	
1189.			572/1	0.5039
1190.			572/2	
1191.			572/3	
1192.			572/4	
1193.			572/5	
1194.			572/6	
1195.			572/7	
1196.			572/8	
1197.			572/9	
1198.			572/10	
1199.			572/11	
1200.			572/12	

1201.			556	0.0307
1202.			553	0.2505
1203.			557/1	0.3078
1204.			557/2	0.2017
1205.			557/3	0.0077
1206.			552/1	0.1469
1207.			552/2	0.0397
1208.			551	0.0471
1209.			550/1	0.5115
1210.			550/2	0.0045
1211.			549/1	0.1041
1212.			549/2	0.0518
1213.			545/1	0.0054
1214.			545/2	
1215.			545/7	
1216.			415	0.0175
1217.			416/2	0.1147
1218.			417/1	0.0157
1219.			417/2	0.538
1220.			417/3	0.0795

1221.	Abhanpur	Sarkhi	424/1	0.285
1222.			424/2	
1223.			424/4	
1224.			424/5	
1225.			424/6	
1226.			424/7	
1227.			424/8	
1228.			424/9	
1229.			424/10	
1230.			424/11	
1231.			425/2	0.084
1232.			425/3	0.2858
1233.			426/1	0.1882
1234.			426/2	0.1632
1235.			427/1	0.5534
1236.			427/2	
1237.			427/3	
1238.			427/4	
1239.			427/5	
1240.			427/6	
1241.			427/9	
1242.			427/10	
1243.			430/1	0.1021
1244.			430/2	
1245.			430/3	
1246.			431/1	0.0556
1247.			431/2	
1248.			431/8	
1249.			1060/4	1.1480
1250.			1060/5	

1251.			1060/62	
1252.			1060/7	
1253.			1060/8	
1254.			1060/28	
1255.			1060/30	
1256.			1060/35	
1257.			1060/39	
			TotalArea (InHectare) =	**50.8115**
1258.	Abhanpur	Kolar	156/80	0.0481
1259.			156/79	1.0064
1260.			156/81	0.5293
1261.			156/90	0.4093
1262.			156/114	0.3431
1263.			156/182	0.3251
1264.			156/183	0.0013
1265.			156/179	0.012
1266.			156/35	0.0154
1267.			156/178	0.008
1268.			156/109	0.0072
1269.			156/111	0.2018
1270.			15001	0.8168
1271.			156/66	0.8765
1272.			156/12	0.404
1273.			156/46	0.0024
1274.			156/14	0.1819
1275.			156/63	1.0117
1276.			161/26	1.5171
1277.			161/39	0.1
1278.			161/10	0.08737
1279.			161/44	0.0254
1280.			161/43	0.0333
1281.			161/68	0.0056
1282.			161/71	0.0097
1283.			161/53	0.013
1284.			161/62	0.0163
1285.			161/73	0.0157
1286.			161/70	0.0162
1287.			161/85	0.017
1288.			161/61	0.0174
1289.			161/34	0.0149
1290.			161/63	0.0147
1291.			161/67	0.0187
1292.			161/66	0.0197
1293.			161/72	0.0162
1294.			161/69	0.0121
1295.			161/59	0.0127
1296.			161/64	0.0085
1297.			161/54,161/55,161/56,161/57,161/58,161/60,1621/65,161/73,16/79,161/80	0.3721
1298.			175/1	0.6231

1299.			175/14,175/15	0.2867
1300.			175/3,175/8	0.1916
1301.			173/1	0.031
1302.	Abhanpur	Kolar	177/6,177/8,177/9, 177/10,177/11,177/ 14,177/15,177/16	0.3467
1303.			177/5,177/12,177/1 3,177/17	0.4456
1304.			177/4	0.0444
1305.			178/5	0.121
1306.			178/6	0.0601
1307.			178/3	0.036
1308.			179/2,179/21,179/2 2	0.1339
1309.			179/5,179/20	0.3302
1310.			179/18	0.0078
1311.			179/17,179/23,179/ 30	0.121
1312.			179/9	0.1554
1313.			179/16,179/24,179/ 25,179/26,179/27,1 79/28,179/29,179/3 1	0.1663
1314.			179/4	0.012
1315.			180/12	0.0109
1316.			180/13	0.0705
1317.			180/14	0.0724
1318.			180/15	0.0801
1319.			180/16	0.097
1320.			180/17	0.1258
1321.			425/24	0.0135
1322.			156/70	0.33
1323.			156/71	0.26
1324.			161/78	0.0097
			TotalArea (In Hectare) =	**12.7467**
1325.	Abhanpur	Khorpa	76	0.0766
1326.			86/1, 86/2	0.2082
1327.			87	0.2424
1328.			88	0.1199
1329.			89	0.2277
1330.			96/1	0.2483
1331.			99	0.1177
1332.			98	0.1503
1333.			829	0.1678
1334.			828	0.063
1335.			830/1	0.3667
1336.			830/2	
1337.			830/3	
1338.			825	0.0422
1339.			833	0.0316
1340.			834/1	0.1356
1341.			834/2	

1342.			835	0.3711
1343.			837/1	0.2159
1344.			837/2	0.1565
			TotalArea (InHectare) =	**2.9415**
1345.	Abhanpur	Dhondara	20	0.0261
1346.			13	0.2893
1347.			14	0.1677
1348.			15	0.0186
1349.			16	0.1977
1350.			21/1	0.1978
1351.			21/2	0.160
1352.			22	0.0971
1353.			23	0.0015
1354.			310	0.0932
1355.			311	0.0370
1356.			312	0.3245
1357.			313	0.2391
1358.			326	0.2669
1359.			329/1	0.2652
1360.			329/2	0.2097
1361.			329/3	0.1590
1362.			330	0.0909
			TotalArea (InHectare) =	**2.8413**
1363.	Abhanpur	Belbhata	216	0.0849
1364.			215	0.1989
1365.			218	0.0214
1366.			220	0.4174
1367.			210	0.1996
1368.			224	0.0385
1369.			225	0.2885
1370.			190	0.0277
1371.			191	0.2616
1372.			49/1	0.0530
1373.			59	0.1839
1374.			58	0.1842
1375.			60	0.0856
1376.			57	0.1893
1377.			63	0.1985
1378.			62	0.0036
1379.			64/1	0.0400
1380.			64/2	
1381.			65	0.1037
1382.			66	0.0999
1383.			97/1	0.0040
1384.			102	0.0495
1385.			104	0.1493
1386.			101	0.2759
1387.			100	0.1086
1388.			103/2	0.0915
1389.			105	0.4042
1390.			106	0.0040

1391.	Abhanpur	Belbhata	99/1	0.0068
1392.			136	0.0750
1393.			139/3	0.0033
1394.			266/2	0.3647
1395.			226/3	0.0418
1396.			226/7	0.4798
1397.			226/8	
1398.			226/9	
1399.			226/12	
1400.			226/13	
1401.			226/14	
1402.			226/15	
1403.			226/16	
1404.			226/17	
1405.			226/18	
1406.			226/19	
1407.			226/20	
1408.			226/21	
1409.			226/22	
			TotalArea (InHectare) =	**4.2588**

SN	Tehsil	Name of Village	Khasra/Plot No.	Area (In Hectare)
1	Gobra Nawapara	Tarra	19/1	0.2208
2			19/2	
3			18/1	0.2168
4			20/1	0.0356
5			17/2	0.2833
6			22/1	0.1279
7			23	0.0573
8			24/1	0.1827
9			24/2	
10			24/3	
11			24/4	
12			25/1	0.1834
13			25/2	0.0601
14			25/3	0.0382
15			25/4	0.0649
16			25/5	0.1151
17			25/6	0.1697
18			31/1	0.1273
19			31/2	
20			31/3	
21			30/1	0.0779
22			30/2	0.0877
23			30/3	0.0641
24			32	0.1938
25			134/1	0.0684
26			134/2	
27			134/3	
28			134/4	
29			134/5	

30			134/6	
31			134/7	
32			133/1	1.1164
33			133/2	
34			133/3	
35			133/4	
36			133/5	
37			133/6	
38			133/7	
39			129/1	0.1303
40			129/2	
41			128/1	0.3607
42			128/2	
43			121	0.0745
44			124/2	0.0280
45			124/3	0.0283
46			124/4	
47			124/5	
48			124/6	
49			124/7	0.0300
50			124/8	0.0376
51			124/9	0.0041
52	Gobra Nawapara	Tarra	124/10	0.0253
53			125/2	0.0004
54			209	0.0001
55			210	0.0172
56			227	0.2064
57			228	0.0001
58			211/1	0.0013
59			211/2	
60			211/3	
61			226/1	0.1604
62			226/2	
63			223/1	0.1269
64			223/2	
65			224	0.2538
66			500/2	0.0002
67			500/3	0.0017
68			500/4	0.0041
69			500/5	0.0067
70			500/6	0.0097
71			500/7	0.0132
72			500/8	0.0179
73			500/9	0.0253
74			500/10	0.0301
75			500/11	0.0274
76			500/12	0.0232
77			500/13	0.0221
78			500/14	0.0207
79			500/15	0.0400
80			500/16	0.0095
81			498/1	0.0060
82			498/2	0.0116
83			498/3	0.0125

84	Gobra Nawapara	Tarra	498/4	0.0117
85			498/5	0.0125
86			498/6	0.0100
87			499/1	0.0361
88			499/8	0.0010
89			499/9	0.0002
90			499/10	0.0019
91			499/11	0.0026
92			499/12	0.0382
93			499/13	0.0355
94			499/14	0.0175
95			497/2	0.0279
96			497/3	0.0275
97			497/4	0.0255
98			497/5	0.0249
99			491/2	0.0325
100			491/3	0.0150
101			491/4	0.0310
102			491/5	0.0264
103			491/6	0.0322
104			496	0.0999
105			502	0.1622
106			503	0.1519
107			504/2	0.0006
108			507/1	0.1982
109			507/2	
110			507/3	
111			507/4	
112			507/5	
113			507/6	
114			507/7	
115			507/8	
116			507/9	
117			507/10	
118			507/11	
119			507/12	
120			507/13	
121			507/14	
122			507/15	
123			507/16	
124			609/1	0.0053
125			609/4	0.0280
126			609/5	0.0183
127			609/6	0.0302
128			609/7	0.0400
129			609/8	0.0400
130			609/9	0.0355
131			607/1	0.6715
132			607/2	
133			607/3	
134			607/4	
135			607/5	
136			607/6	

137			607/7	
138			606	0.0264
139			605/1	0.3040
140			605/2	
141			605/3	
142			605/4	
143			605/5	
144			605/6	
145			605/7	
146			605/8	
147			605/9	
148			605/10	
149			605/11	
150			604/1	0.2417
151			604/2	
152			601	0.0295
153			599	0.0806
154			598/1	0.1284
155			598/2	
156			596	0.0501
		Total Area (in hectares) =		**8.0111**
157	Gobra Nawapara	Jamgaon	13	0.3540
158			18/3	0.0640
159			19	0.6044
160			20	0.1700
161			60	0.1700
162			64	0.2800
163			68	0.4900
164			159	0.0800
165			161	0.1600
166			164	0.0800
167			21/1	0.1500
168			21/2	0.1300
169			22	0.2000
170			58/3	0.1700
171			62	0.4400
172			84	0.1300
173			162	0.1300
174			23	0.4200
175			63	0.1600
176			67	0.3300
177			24/1	0.2300
178			74	0.1200
179			75	0.0800
180			24/2	0.2300
181			25	0.1885
182			61	0.1400
183			26/2	0.0484
184			79/2	0.0200
185			27	0.0500

186	Gobra Nawapara	Jamgaon	79/1	0.0200
187			57/1 , 57/2	0.1450
188			58/1	0.2500
189			58/2	0.1400
190			59	0.1400
191			65/1	0.2200
192			65/2	
193			65/3	
194			66	0.2300
195			69	0.1500
196			70	0.1500
197			71	0.1500
198			72	0.1000
199			73/1	0.2200
200			73/3	0.1200
201			136	0.0700
202			73/2	0.1600
203			76	0.2700
204			83/1	0.0080
205			166/1	0.0100
206			77	0.0800
207			78	0.0300
208			160	0.1100
209			80	0.0500
210			165	0.1900
211			81	0.0700
212			82	0.1200
213			87/1	0.1000
214			87/2	0.1000
215			94	0.0011
216			85/1	0.0152
217			85/2	0.0500
218			85/3	0.0736
219			85/4	0.0247
220			85/5	0.0915
221			86/1	0.2400
222			86/2	0.1000
223			86/3	0.1100
224			88	0.1600
225			89	0.6000
226			90	0.1350
227			119	0.1250
228			91	0.0376
229			97	0.0230
230			103	0.07
				0.045
231			98	0.0127
232			99	0.0150
233			104	0.0677
234			105	0.0900

235	Gobra Nawapara	Jamgaon	106	0.1300
236			109	1.1067
237			110/1	0.5200
238			117/1	0.0500
239			110/2	0.0700
240			117/2	0.1250
241			118	0.2600
242			120	0.0550
243			126	0.0500
244			127	0.1000
245			128	0.0600
246			129/1	0.1900
247			129/2	
248			129/3	
249			130	0.1000
250			131	0.1200
251			133/1	0.0100
252			133/2	
253			158/1	0.1500
254			158/2	0.0500
255			163	0.0800
256			584/1	2.0500
257			625	0.2060
258			584/2	0.1070
259			584/3	0.4500
260			584/4	0.1850
261			584/5	0.4000
262			585/1	0.2100
263			585/2	0.4100
264			585/3	0.2500
265			585/4	0.3000
266			585/5	0.8300
267			586/1	1.5351
268			586/2	
269			586/4	
270			586/5	
271			586/6	
272			586/10	
273			586/11	
274			587/1	2.1700
275			587/2	0.8150
276			587/3	0.1700
277			588	1.8800
278			605/1	0.0483
279			605/2	0.2647
280			607	0.8000
281			608	1.0500
282			624	0.1800
283			609	0.4000
284			610/1	0.0500

285			621	0.2800
286			610/2	0.2500
287			611	0.1200
288			612	0.6869
289			613	0.0259
290			616	0.0365
291			618	0.2908
292			619/1	0.1400
293			619/2	0.1400
294			619/3	0.1400
295			620	0.2200
296			622	0.7300
297			623/1	0.5100
298			623/2	
299			623/3	
		Total Area (in hectares) =		**32.8673**

SN	Tehsil	Name of Village	Khasra/Plot No.	Area (In Hectare)
300	Gobra Nawapara	Nawagaon	16/1	0.2241
301			16/2	
302			16/3	
303			16/4	
304			16/5	
305			16/6	
306			16/7	
307			17	0.0540
308			15/1	0.1543
309			15/2	
310			15/3	
311			15/4	
312			15/5	
313			15/6	
314			14	0.0952
315			13/1	0.4100
316			13/2	
317			13/3	
318			13/4	
319			13/5	
320			13/6	
321			11/1	0.3150
322			11/2	
323			11/3	
324			4/1	0.0053
325			5/1	0.0894

326	Gobra Nawapara	Nawagaon	5/2	
327			5/3	
328			5/4	
329			6/1	0.0110
330			6/2	0.1603
331			6/3	0.0127
332			6/4	0.0186
333			6/5	0.0091
334			6/6	0.0131
335			6/7	0.0233
336			7/1	0.3519
337			7/2	
338			40/1	0.0107
339			40/2	0.0358
340			40/5	0.0005
341			40/9	0.0375
342			40/10	0.0136
343			45/1	0.2770
344			45/2	0.1796
345			46/1	0.0095
346			46/2	0.0001
347			47	0.1933
348			50	0.0321
349			48	0.0598
350			49	0.0738
351			52/2	0.1936
352			59/1	0.0179
353			59/2	
354			58/1	0.2823
355			58/2	
356			58/3	
357			58/4	
358			58/5	
359			58/6	
360			58/7	
361			58/8	
362			58/9	
363			67	0.2233
364			68	0.1496
365			69/1	0.3154
366			69/2	
367			69/3	
368			69/4	

369	Gobra Nawapara	Nawagaon	69/5	
370			69/6	
371			69/7	
372			69/8	
373			69/9	
374			69/10	
375			69/11	
376			69/12	
377			69/13	
378			69/14	
379			69/15	
380			69/16	
381			69/17	
382			69/18	
383			69/19	
384			69/20	
385			69/21	
386			69/22	
387			69/23	
388			69/24	
389			69/25	
390			69/26	
391			70	0.1428
392			71	0.3549
393			94	0.1167
394			92	0.0992
395			93/1	0.0823
396			93/2	0.1190
397			91/1	0.1125
398			91/2	
399			91/3	
400			91/4	
401			90	0.1898
402			88/1	0.0539
403			88/2	
404			88/3	
405			88/4	
406			88/5	
407			88/6	
408			88/7	
409			88/8	
410			88/9	
411			89	0.0306

412	Gobra Nawapara	Nawagaon	289/1	0.1087
413			289/2	
414			289/3	
415			289/4	
416			289/5	
417			290/1	0.1007
418			291	0.0137
419			292	0.2050
420			293	0.1992
421			304/1	0.0368
422			304/2	
423			304/3	
424			303/1	0.2413
425			303/2	
426			303/3	
427			303/4	
428			303/5	
429			303/6	
430			303/7	
431			303/8	
432			303/9	
433			303/10	
434			303/11	
435			303/12	
436			302/2	0.0247
437			302/3	0.0004
438			309/2	0.1256
439			309/3	
440			309/4	
441			309/5	
442			309/6	
443			309/7	
444			309/8	
445			309/9	
	Total Area (in hectares) =			**6.2849**
446	Gobra Nawapara	Thanod	176/1	0.0610
447			176/2	
448			176/3	
449			176/4	
450			176/5	
451			176/6	
452			176/7	

453	Gobra Nawapara	Thanod	177/1	0.2100
454			177/2	
455			177/3	
456			177/4	
457			177/5	
458			177/6	
459			177/7	
460			178/1	0.3207
461			178/2	
462			178/3	
463			178/4	
464			178/5	
465			178/6	
466			182	0.0383
467			183	0.2684
468			185	0.0314
469			188	0.0608
470			200/1	0.0506
471			200/2	
472			200/3	
473			202/1	0.1554
474			202/2	
475			204/1	0.0085
476			204/2	
477			207	0.0005
478			215/1	0.0048
479			215/2	
480			216/1	0.7089
481			216/2	
482			216/3	
483			216/4	
484			218	0.2023
485			219	0.0052
486			221	0.0275
487			244/1	0.0384
488			244/2	
489			244/3	
490			244/4	
491			244/5	
492			244/6	
493			244/7	
494			244/8	
495			244/9	

496			244/10	
497			244/11	
498			244/12	
499			244/13	
500			244/14	
501			245/1	0.1470
502			245/2	
503			245/3	
504			245/4	
505			245/5	
506			245/6	
507			245/7	
508			246/1	0.1700
509			246/2	
510			246/3	
511			247/1	0.0687
512	Gobra Nawapara	Thanod	247/2	
513			247/3	
514			247/4	
515			247/5	
516			247/6	
517			247/7	
518			247/8	
519			247/9	
520			247/10	
521			247/11	
522			247/12	
523			247/13	
524			247/14	
525			247/15	
526			247/16	
527			247/17	
528			247/18	
529			247/19	
530			247/20	
531			247/21	
532			252/1	0.0070
533			252/2	
534			252/3	
535			252/4	
536			324/1	0.0010
537			324/2	

538	Gobra Nawapara	Thanod	324/3	
539			324/4	
540			324/5	
541			325/1	0.2174
542			325/2	
543			331	0.2329
544			332	0.0274
545			334/1	0.0560
546			334/2	
547			334/3	
548			339	0.0132
549			340/1	0.4643
550			340/2	
551			340/3	
552			340/4	
553			340/5	
554			340/6	
555			340/7	
556			340/8	
557			340/9	
558			340/10	
559			340/11	
560			340/12	
561			340/13	
562			340/14	
563			340/15	
564			340/16	
565			340/17	
566			340/18	
567			340/19	
568			340/20	
569			340/21	
570			340/22	
571			340/23	
572			340/24	
573			340/25	
574			340/26	
575			340/27	
576			340/28	
577			340/29	
578			340/30	
579			340/31	

580	Gobra Nawapara	Thanod	340/32	
581			340/33	
582			340/34	
583			340/35	
584			340/36	
585			389	0.0278
586			390/1	0.1463
587			391	0.0209
588			392/1	0.0400
589			392/2	0.0537
590			392/4	0.0400
591			392/5	0.0348
592			393	0.2652
593			394/1	0.2243
594			394/2	
595			394/3	
596			394/4	
597			395	0.0418
598			396/1	0.1665
599			396/2	
600			405	0.0374
601			184/1	0.0081
602			184/2	0.0276
603			184/3	0.0400
604			406/1	0.2041
605			406/2	
606			406/3	
607			406/4	
608			406/5	
609			406/6	
610			406/7	
611			406/8	
612			407	0.1348
613			408	0.1304
614			409	0.0479
615			432/2	0.0503
616			485	0.0770
617			506	0.6820
618			507/1	0.2451
619			507/2	

620	Gobra Nawapara	Thanod	507/3	
621			507/4	
622			509/1	0.0924
623			509/2	
624			510	0.1616
625			512/1	0.0072
626			512/2	
627			513/1	0.0242
628			513/2	
629			515	0.0622
630			516	0.1579
631			517	0.1126
632			518/1	0.2916
633			518/2	
634			519/1	0.1137
635			519/2	
636			519/3	
637			520	0.2500
638			521	0.0529
639			522	0.0229
640			523	0.0083
641			524/1	0.0001
642			524/2	
643			524/3	
644			524/4	
645			525	0.3791
646			526/1	0.2595
647			526/2	
648			526/3	
649			526/4	
650			526/5	
651			526/6	
652			526/7	
653			526/8	
654			526/9	
655			526/10	
656			526/11	
657			526/12	
658			527	0.0325
659			829	0.0368

660			831/1	0.0821
661			831/2	
662			831/3	
663			831/4	
664			831/5	
665			831/6	
666			831/7	
667			831/8	
668			831/9	
669			831/10	
670			831/11	
671			831/12	
672			831/13	
673			831/14	
674			831/15	
675			831/16	
676			831/17	
677			831/18	
678			831/19	
679			831/20	
680	Gobra Nawapara	Thanod	831/21	
681			831/22	
682			831/23	
683			831/24	
684			831/25	
685			831/26	
686			831/27	
687			831/28	
688			831/29	
689			831/30	
690			831/31	
691			831/32	
692			831/33	
693			831/34	
694			831/35	
695			831/36	
696			832/1	0.1882
697			832/2	
698			832/3	
699			832/4	
700			832/5	
701			832/6	
702			832/7	

703			832/8	
704			832/9	
705			832/10	
706			832/11	
707			832/12	
708			832/13	
709			832/14	
710			832/15	
711			832/16	
712			832/17	
713			832/18	
714			832/19	
715			832/20	
716			832/21	
717			832/22	
718			832/23	
719			832/24	
720			832/25	
721			832/26	
722			833/1	0.0539
723			833/2	
724	Gobra Nawapara	Thanod	834/1	0.0340
725			834/2	
726			834/3	
727			834/4	
728			834/5	
729			834/6	
730			834/7	
731			834/8	
732			834/9	
733			834/10	
734			834/11	
735			834/12	
736			834/13	
737			834/14	
738			834/15	
739			834/16	
740			834/17	
741			834/18	
742			834/19	
743			834/20	
744			834/21	
745			834/22	

746			834/23	
747			834/24	
748			834/25	
749			834/26	
750			838/1	0.0992
751			838/2	
752			838/3	
753			838/4	
754			838/5	
755			838/6	
756			838/7	
757			839/1	0.1009
758			839/2	
759			839/3	
760			839/4	
761			839/5	
762			839/6	
763			839/7	
764			839/8	
765			927/1	0.1616
766			927/2	
767			927/3	
768			926	0.0663
769			929	0.2770
770			930	0.0027
771			931	0.0033
772			932	0.0109
773			933/1	0.1295
774			933/2	
775			934	0.1637
776			973/1	0.0297
777			973/2	
778			973/3	
779			978	0.0187
780			979/1	0.0908
781			979/2	
782			980	0.1029
783			981	0.0895
784			982	0.0277
785			995	0.0067
786			996	0.0105
787			998	0.1579
788			999/1	0.1653

789			999/2	
790			999/3	
791			999/4	
792			1000/1	0.0390
793			1000/2	0.0300
794			1001	0.0001
795			1002	0.0700
796			1003/1	0.0470
797			1003/2	0.0370
798			1004/1	0.0407
799			1004/2	
800			1004/3	
801			1004/4	
802			1004/5	
803			1004/6	
804			1012	0.0232
805			1013	0.0062
	Total area (in hectares) =			**10.7753**
806	Gobra Nawapara	Kharkharadih	50	0.0182
807			49/1	0.0497
808			49/2	
809			49/3	
810			48	0.0385
811			46	0.2625
812			45/1	0.0814
813			45/2	
814			45/3	
815			45/4	
816			45/5	
817	Gobra Nawapara	Kharkharadih	45/6	
818			45/7	
819			45/8	
820			45/9	
821			45/10	
822			45/11	
823			45/12	
824			45/13	
825			45/14	
826			45/15	
827			45/16	
828			39/1	0.2365

829			39/2	
830			39/3	
831			40/1	0.1371
832			40/2	
833			40/3	
834			40/4	
835			40/5	
836			40/6	
837			36/1	0.0001
838			36/2	
839			33	0.0706
840			27/1	0.0167
841			27/2	
842			28	0.0900
843			31	0.0260
844			26	0.1196
845			29	0.0209
846			65	0.0018
847			68/1	0.0115
848			68/2	
849			74	0.0470
850			75	0.1100
851			73/1	0.0832
852			73/2	
853			73/3	
854			78	0.0055
855			77	0.0258
856			76/1	0.2085
857			76/2	
858			76/3	
859			76/4	
860			93	0.0194
861	Gobra Nawapara	Kharkharadih	101	0.0381
862			94/1	0.0673
863			94/2	
864			96	0.0638
865			98	0.0471
866			100/1	0.0526
867			100/2	
868			99	0.0714
869			160	0.1970
870			159	0.0143
871			172	0.1538

872	Gobra Nawapara	Kharkharadih	173	0.0096
873			174	0.0034
874			179	0.0444
875			178	0.0500
876			180	0.0346
877			177	0.0017
878			181/1	0.0145
879			181/2	
880			188/1	0.0452
881			188/2	
882			188/3	
883			187	0.0074
884			186	0.0001
885			190/1	0.1155
886			190/2	
887			190/3	
888			190/4	
889			209/1	0.0687
890			209/2	
891			209/3	
892			209/4	
893			209/5	
894			209/6	
895			209/7	
896			209/8	
897			209/9	
898			209/10	
899			209/11	
900			209/12	
901			209/13	
902			209/14	
903			209/15	
904			209/16	
905			209/17	
906			209/18	
907			209/19	
908			209/20	
909			209/21	
910			209/22	
911			209/23	
912			209/24	
913			209/25	
914			209/26	

915	Gobra Nawapara	Kharkharadih	461/1	0.0546
916			461/2	
917			461/3	
918			461/4	
919			461/5	
920			461/6	
921			461/7	
922			461/8	
923			461/9	
924			461/10	
925			461/11	
926			461/12	
927			461/13	
928			461/14	
929			461/15	
930			461/16	
931			461/17	
932			461/18	
933			461/19	
934			461/20	
935			461/21	
936			461/22	
937			461/23	
938			461/24	
939			461/25	
940			461/26	
941			461/27	
942			461/28	
943			461/29	
944			461/30	
945			461/31	
946			461/32	
947			461/33	
948			461/34	
949			461/35	
950			461/36	
951			461/37	
952			461/38	
953			461/39	
954			461/40	
955			461/41	
956			461/42	
957			461/43	

958			461/44	
959			461/45	
960			461/46	
961			462/1	0.4500
962			462/2	
963			462/3	
964			462/4	
965			462/5	
966			462/6	
967			462/7	
968			462/8	
969			462/9	
970			462/10	
971			462/11	
972			462/12	
973			462/13	
974			462/14	
975			462/15	
976			462/16	
977			462/17	
978			462/18	
979			462/19	
980			462/20	
981			462/21	
982			462/22	
983			462/23	
984			462/24	
985			462/25	
986			462/26	
987			462/27	
988			462/28	
989			462/29	
990			462/30	
991			462/31	
992	Gobra Nawapara	Kharkharadih	462/32	
993			462/33	
994			462/34	
995			462/35	
996			462/36	
997			462/37	
998			462/38	
999			462/39	
1000			462/40	

1001	Gobra Nawapara	Kharkharadih	462/41	
1002			462/42	
1003			462/43	
1004			462/44	
1005			462/45	
1006			462/46	
1007			462/47	
1008			462/48	
1009			462/49	
1010			462/50	
1011			462/51	
1012			462/52	
1013			462/53	
1014			462/54	
1015			462/55	
1016			462/56	
1017			462/57	
1018			462/58	
1019			462/59	
1020			462/60	
1021			462/61	
1022			462/62	
1023			462/63	
1024			462/64	
1025			462/65	
1026			462/66	
1027			462/67	
1028			462/68	
1029			462/69	
1030			462/70	
1031			462/71	
1032			462/72	
1033			462/73	
1034			462/74	
1035			462/75	
1036			462/76	
1037			462/77	
1038			462/78	
1039			462/79	
1040			462/80	
1041			462/81	
1042			462/82	
1043			462/83	

1044			462/84	
1045			462/85	
1046			462/86	
1047			462/87	
1048			462/88	
1049			462/89	
1050			462/90	
1051			462/91	
1052			462/92	
1053			462/93	
1054			462/94	
1055			462/95	
1056			462/96	
1057			462/97	
1058			462/98	
1059			462/99	
1060			462/100	
1061			462/101	
1062			462/102	
1063			462/103	
1064			462/104	
1065			462/113	
1066			462/114	
1067			462/115	
1068			462/116	
1069			462/117	
1070			462/118	
1071			462/119	
1072			464/1	
1073			464/2	0.0899
1074			464/3	
1075			464/4	
1076			464/5	
1077			464/6	
1078			464/7	
1079			464/8	
1080			464/9	
1081	Gobra Nawapara	Kharkharadih	464/10	
1082			464/11	
1083			464/12	
1084			464/13	
1085			464/14	
1086			464/15	

1087			465	0.0738
1088			466/1	0.1751
1089			466/2	
1090			466/3	
1091			466/4	
1092			466/5	
1093			466/6	
1094			466/7	
1095			466/8	
1096			466/9	
1097			479	0.0769
1098			504	0.0048
1099			503/1	0.0006
1100			503/2	
1101			503/3	
1102			503/4	
1103			503/5	
1104			503/6	
1105			480	0.1535
1106			486	0.0033
1107			487/1	0.1330
1108			487/2	
1109			487/3	
1110			487/4	
1111			487/5	
1112			485	0.1337
1113			489	0.1206
1114			494	0.2482
1115			499	0.0112
1116			747	0.0451
1117			748	0.1136
1118			495	0.0100
1119			682	0.0082
1120			683/1	0.0250
1121			683/2	
1122			703/1	0.3064
1123			703/2	
1124			703/3	
1125	Gobra Nawapara	Kharkharadih	685/1	0.0019
1126			685/2	
1127			702/1	
1128			702/2	
1129			702/3	

1130	Gobra Nawapara	Kharkharadih	702/4	0.3576
1131			702/5	
1132			702/6	
1133			702/7	
1134			702/8	
1135			702/9	
1136			702/10	
1137			702/11	
1138			702/12	
1139			702/13	
1140			702/14	
1141			702/15	
1142			702/16	
1143			702/17	
1144			702/18	
1145			702/19	
1146			702/20	
1147			702/21	
1148			702/22	
1149			702/23	
1150			702/24	
1151			702/25	
1152			704/1	0.3380
1153			704/2	
1154			704/3	
1155			704/4	
1156			704/5	
1157			712	0.0004
1158			700/1	0.0957
1159			700/2	
1160			700/3	
1161			700/4	
1162			698	0.0798
1163			697	0.0337
1164			696/1	
1165			696/2	
1166			696/3	
1167			696/4	
1168			696/5	
1169			696/6	
1170			696/7	
1171			696/8	
1172			696/9	

1173			696/10	0.7845
1174			696/11	
1175			696/12	
1176			696/13	
1177			696/14	
1178			696/15	
1179			696/16	
1180			696/17	
1181			696/18	
1182			696/19	
1183			696/20	
1184			696/21	
1185			696/22	
1186			696/23	
1187			696/24	
1188			696/25	
1189			696/26	
1190			696/27	
1191			696/28	
1192			696/29	
1193			696/30	
1194			696/31	
1195			696/32	
1196			696/33	
1197			696/34	
1198			696/35	
1199			696/36	
1200			696/37	
1201			696/38	
1202			696/39	
1203			696/40	
1204			696/41	
1205			696/42	
1206			696/43	
1207			696/44	
1208			696/45	
1209			696/46	
1210			696/47	
1211			696/48	
1212			696/49	
1213			696/50	
1214			696/51	
1215			696/52	

1216	Gobra Nawapara	Kharkharadih	696/53	
1217			696/54	
1218			696/55	
1219			696/56	
1220			696/57	
1221			696/58	
1222			696/59	
1223			696/60	
1224			696/61	
1225			696/62	
1226			696/63	
1227			696/64	
1228			696/65	
1229			696/66	
1230			696/67	
1231			696/68	
1232			696/69	
1233			696/70	
1234			696/71	
1235			696/72	
1236			696/73	
1237			696/74	
1238			696/75	
1239			696/76	
1240			696/77	
1241			696/78	
1242			696/79	
1243			696/80	
1244			696/81	
1245			696/82	
1246			696/83	
1247			696/84	
1248			696/85	
1249			696/86	
1250			696/87	
1251			696/88	
1252			696/89	
1253			696/90	
1254			696/91	
1255			696/92	
1256			696/93	
1257			696/94	
1258			696/95	

1259			696/96	
1260			696/97	
1261			696/98	
1262			696/99	
1263			696/100	
1264			696/101	
1265			696/102	
1266			696/103	
1267			696/104	
1268			696/105	
1269			696/106	
1270			696/107	
1271			696/108	
1272			696/109	
1273			696/110	
1274			696/111	
1275			696/112	
1276			693/1	0.0013
1277			693/2	
1278			693/3	
1279			693/4	
1280			693/5	
1281			693/6	
1282			693/7	
1283			693/8	
1284			693/9	
1285			693/10	
1286			693/11	
1287			693/12	
1288			693/13	
1289			693/14	
1290			693/15	
1291			693/16	
1292			693/17	
1293			693/18	
1294			693/19	
1295			693/20	
1296			693/21	
1297			693/22	
1298			693/23	
1299			693/24	
1300			693/25	
1301			693/26	

1302			693/27	
1303			693/28	
1304			693/29	
1305			693/30	
1306			693/31	
1307			693/32	
1308			693/33	
	Total Area (In Hectare) =			**6.7114**
	Abhanpur Total In Hectare = 145.7858			
	Gobra Nawapara Total In Hectare = 64.6500			
	Grand Total InHectare = 210.4358			

[F. No. DCE/C/BSP/5th and 6th line/KHS-PMS/Abhanpur/20A]

MUDIT BHATNAGAR, Chief Administrative Officer (Construction)

Uploaded by Dte. of Printing at Government of India Press, Ring Road, Mayapuri, New Delhi-110064
and Published by the Controller of Publications, Delhi-110054.

KUMER CHAND MEENA Digitally signed by KUMER CHAND MEENA Date: 2026.05.18 09:26:58 +05'30'